



PROSPECTUS BSC.CSIT MBA BBA

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MESSAGE FROM CHIEF ADVISOR

I feel elated and extremely confident to welcome you to Aadim college of management & IT (ACMIT) family. ACMIT was opened in recognition of the need for the provision of a broad system of educational excellence, one that would meet the demands of parents who want their CHILDREN to be equipped with the necessary skills and moral qualities to prepare them for the challenges of the modern world. If, as I did, you have chosen to entrust ACMIT with your beloved CHILD's education, you have made the best choice. ACMIT vision stands on our beliefs and vows to change every student into an ambassador for their own semblance. Education is not only a way of learning new things but also looking at the world in a different way. Let me accumulate my content experience of 30 years in a magic listing that can help you make a correct decision for life.

Placement is our utmost priority and lasting relationship with corporate world is being initiated to ensure worthy placements to our students. The College has a galaxy of qualified faculties. We strive to produce responsible and excellent quality IT and Management professionals. ACMIT has always followed our rewards in your success and this truly translates into a long and honoring relationship with every student who graduates out of ACMIT. The college takes great delight in the relationship share because tomorrow each one of you will be an encouragement to those who face the same crossroad as you are on today.

Prof. Dr. Subarna Shakya Chief Academic Advisor Director, IT Innovation Center, TU



MESSAGE FROM CHAIRMAN

It's a matter of pleasure and pride for me to extend a warm welcome to all our new students. As I greet you to our prestigious institution, I wish to assure you that the environment we offer here is like a home away from home. We have a team of experienced, qualified and energetic faculties and staff members to guide you through your academics.

We have a strong infrastructure with well equipped computer lab, hotel managmement lab, classrooms, playground and auditoriums. Our staffs are supportive and adept at using advanced teaching aids. It is our aim to help all students realize the dreams they envision. For that, we provide students with sufficient opportunities to discover and understand themselves. We also wish to help them face and overcome challenges that accost them and to make student life fulfilling and complete. We provide a holistic education. Given a strong and sound infrastructure, we would like our students to work in an environment, where they are stretched and challenged. We have high expectations of them to achieve demanding targets.

Student leadership is within the very fabric of our Institution. We have the Student Council which helps ensure that the views of our students are represented. We strive to foster emotional and social intelligence, so that they emerge as balanced human beings. We believe that it is imperative to teach students to apply what they learn. Teachers encourage students to use their judgment in applying their knowledge to a problem.

I wish success and happiness to the students and I am deeply grateful to the parents and teachers for walking in step with us at all times

Mr. Shankar Pd. SharmaChairman



Welcome to AADIM COLLEGE



Mina Kumari Bhattarai Director, Operations



Bhim Bahadur Saud Business Dev. Manager

It's a matter of pleasure and pride for me to extend a warm welcome to all our new students. As Nelson Mandela wisely said, "Education is the most powerful weapon which you can use to change the world." At Aadim College of Management and IT, we are deeply committed to this belief by providing top-tier education to help students achieve their dreams. Our institution stands out among the leading colleges in Nepal, thanks to the unwavering dedication of our excellent faculty and the remarkable academic results we consistently deliver. We are thrilled to emphasize commitment to academic excellence. entrepreneurial spirit, and innovative leadership. Our diverse range of courses is designed to equip students with the essential skills needed for success in today's globalized world, aligning with their future aspirations. Nestled in the vibrant Kathmandu Valley, Aadim College of management and IT offers a dynamic learning environment that fosters the development of responsible global citizens. We warmly invite prospective students to join us at Aadim College of Management and IT. Embark on a journey of growth and discovery, and take the first step towards a successful future with us. We strive to foster emotional and social intelligence, so that they emerge as balanced human beings. We believe that it is imperative to teach students to apply what they learn. Teachers encourage students to use their judgment in applying their knowledge to a problem. We wish success and happiness to the students and we are deeply grateful to the parents and teachers for walking in step with us at all times.



Aadim College of Management & IT is one of the finest urban colleges in Nepal established in 2071 located at the prime location of Kathmandu a walking distance from ring road nearby Chuchepati Petrol Pump. It is located in between big commercial complex KL TOWER & BHATBHATENI Supermarket.

AADIM COLLEGE offers 4 years of 8 semesters BSc in Computer Science & IT (BSc CSIT), BBA (Bachelor of Business Administration) & MBA (Master's of Business Administration) degrees affiliated to FAR WESTERN UNIVERSITY. Moreover, the college is going to Launch BHM, BIT, BALLB & LLM program in the near future.

At AADIM COLLEGE, we recognize that higher education is a sound investment in your future. Whether you want to gain an edge in the job market, enhance your promotion prospects or even chart a completely new career direction, we can help you achieve your ambitions.

You will be taught by enthusiastic faculty with vast experience in their fields. You will also benefit from professional training and internship in different industries in the nation or abroad.



Our Misison Pathway

Preparing individuals for the world of work, entrepreneurship, advanced study, career progression and contribute as positive citizens.

Our aim is to deliver first-class, innovative and responsive higher education programs that meet the needs individuals, employers, and society.

Excellence

Aadim College values the curiosity and engagement of its faculty, staff, and students. Curiosity about the world around us, respectful engagement with those who inhabit it, and strong determination to improve its lead to the productive exploration of current understandings, a rich spectrum of creative activity and practice, and the creation and dissemination of new knowledge.

Opportunities

Aadim College values openness and respect necessary to provide opportunities to highly diverse students. Diversity at Aadim College is interpreted broadly: for example, in addition to embracing diversity in ethnicity, gender, language, accessibility, Aadim provides students with different and original ways of exploring their interests. Enabling faculty, staff, and students to make a progressive impact on their world in ways that respect and engage the uniqueness of each individual is a hallmark of Aadim College.

Quality of Life

Aadim College values a secure and respectful learning environment and workplace. Aadim College is committed to promoting a healthy, safe and sustainable campus and to enhancing the quality of life of the community in which we live.

10 Reasons to Choose Aadim College

- Industry-relevant curriculum with credit and non-credit courses.
- Hands-on learning through Aadim Innovation, Incubation, and Research Centers.
- Exposure to real-world challenges with industry visits and case-based studies.
- > Student leadership opportunities through clubs like Readers Club, AI Club, and Digital Club.
- Specialized career development with job fairs and career counseling sessions.
- Regular workshops, peer discussions, and expert guest lectures.
- Strong focus on entrepreneurship and startup incubation.
- Emphasis on professional skills through non-credit courses every semester.
- **>** Dynamic student community fostering collaboration and growth.
- Comprehensive preparation for global leadership and business challenges.

MBA :

Aadim College proudly introduces its MBA program, affiliated with Far Western University of Nepal. This innovative program addresses the limitations of traditional MBA programs by offering modern, industry-relevant courses aligned with societal development needs. It emphasizes building practical skills essential for today's competitive job market and entrepreneurship. With a focus on social entrepreneurship, sustainable growth, global citizenship, and solidarity, students are prepared to tackle real-world challenges. The program equips graduates to handle complaints effectively, assist in resolving economic crises, and foster sustainable business practices. Classes are taught by reputed faculty members and experienced university professors, ensuring that students receive a quality with practical education. Aadim College's MBA shapes future leaders who are not only entrepreneurial but also socially responsible, ensuring they make meaningful contributions both locally and globally.

MBA Syllabus

	141	DA Syttabas
MBA I Semester		
Credit Course	Credits Hour	Non Credits Course
Managerial Communication	3	Communication workshops
Emerging Concepts in Management	2	Case study analysis
Statistics for Management	3	Data Collection & Analysis
Managerial Economics	2	Decision-making games
Organizational Behaviour	2	Team-building activities
Business, Society and Ethics	2	CSR case studies&Community Service
Marketing Management	2	Advertising campaign creation
MBA II Semester		
Credit Course	Credits Hour	Non Credits Course
Managerial Accounting and Control	3	Cost analysis projects
Financial Reporting and Analysis	3	Annual report analysis
Human Resource Management	2	Case study Analysis
International Business	2	Cross-Cultural Training Workshops
Financial Management	3	Guest Lecture
Management Information System	3	Group Projects on System Development
MBA III Semester		
Credit Course	Credits Hour	Non Credits Course
Business Research Methods	2	Social Audit
Operations Management and Supply Chain	2	Performance Metrics
E-Business	2	Business Plan Writing
Entrepreneurship	3	Industrial Visit
Internship	2	
Concentration I (ONE subject from		
any one concentration area)		
Concentration Area: Banking and Finance		
Financial Markets and Institutions	3	
International Financial Management	3	
Concentration Area: Marketing		
Consumer Behaviour	3	
Adv ertising and Sales Pomotion	3	
Concentration Area: Accounting		
Corporate Accounting	3	
Corporate Taxation	3	
·		
Concentration Area: Human		
Resource Management		
Employment Relations	3	
Human Resource Development	3	
MBA IV Semester		
Credit Course	Credits Hour	
Strategic Management	3	
Business Plan for New Venture		
Development - Seminar	1	
Taxation and Tax Planning - Workshop	1	
Thesis	3	

Concentration II (ONE subject from any					
one concentration area)					
Concentration Area: Banking and Finance					
Investment Analysis and Portfolio					
Credit Course	Credit Hour				
Management	3				
Commercial Bank Management	3				
Marketing of Financial Services	3				
Concentration Area: Marketing					
Service Marketing	3				
Social Marketing	3				
Strategic Brand Management	3				
Concentration Area: Accounting					
Accounting Information System	3				
Advanced Management Accounting	3				

Concentration Area: Human Resource Management			
Performance Management			
Conflict Management and Negotiation			
Concentration III (ONE seminar related to concentration area)			
Credit Course	Credit Hour		
Seminar in Banking and Finance	3		
Seminar in Marketing	3		
Seminar in Accounting	3		
Seminar in Human Resource Management	3		



A Bachelor of Science in Computer Science and Information Technology (BSc CSIT) is an interdisciplinary undergraduate degree that combines the principles of computer science with practical applications in information technology. This program provides students with a strong foundation in programming, software development, database management, networking, and cybersecurity. Through a blend of theoretical knowledge and hands-on experience, students learn to design, implement, and manage technology solutions that meet real-world needs. The curriculum typically covers a wide range of topics, including algorithms, data structures, web development, and emerging technologies such as artificial intelligence and cloud computing. Graduates of BSc CSIT are well-equipped for diverse career opportunities, including roles such as software developer, systems analyst, network administrator, and cybersecurity specialist, across various sectors like technology, finance, healthcare, and education. Overall, this degree prepares students to thrive in a rapidly evolving technological landscape.

Objectives of the BSc CSIT Program

- Develop Technical Expertise: Equip students with a strong foundation in core computer science and information technology concepts, including programming, software development, databases, networking, and information systems.
- Problem-Solving Skills: Train students to approach and solve complex computing problems using analytical, innovative, and logical reasoning.
- Practical Application: Provide hands-on learning through projects, practical lab work, internships, and real-world industry exposure, preparing students for the IT industry's demands.
- Adaptability to Emerging Technologies: Ensure students are capable of adapting to rapid advancements in technology, including artificial intelligence, cloud computing, cybersecurity, and data science.
- Professional and Ethical Responsibility: Foster professional ethics and social responsibility, encouraging graduates to use their skills for the benefit of society and adhere to industry standards and regulations.
- Leadership and Teamwork: Cultivate leadership qualities and teamwork skills, enabling students to collaborate effectively in multidisciplinary teams.
- ▼ Lifelong Learning: Promote a culture of continuous learning and self-development, encouraging graduates to stay updated with the evolving IT landscape.

Facilities and Resources

- State-of-the-art Computer Labs
- Dedicated IT Research Center
- Experienced Faculty
- Wi-Fi Enabled Campus
- Library with Digital Resources
- 24/7 Access to Online Learning Platforms

Job Opportunities in BSc CSIT

- 1. Software Developer/Engineer
- 2. Web Developer
- 3. Data Analyst
- 4. Database Administrator
- 5. Systems Analyst
- 6. Network Administrator
- 7. Cybersecurity Analyst
- 8. Mobile App Developer
- 9. DevOps Engineer
- **10. Cloud Solutions Architect**
- 11. Al/Machine Learning Engineer
- 12. UI/UX Designer
- 13. IT Support Specialist
- 14. Game Developer
- 15. Blockchain Developer
- 16. Systems Administrator
- 17. Technical Writer
- 18. Project Manager (IT)
- 19. Research Scientist (Computer Science)
- 20. Business Analyst

Non Credited Courses for BSc CSIT

Semester	Course Title				
1	Basic Coding Bootcamp (Python/JavaScript)				
	Soft Skills Workshop				
	Introduction to Open-Source Projects				
	Career Exploration Sessions				
II	Problem Solving with Algorithms (Hackathons)				
	Cybersecurity Awareness Seminar				
	Time Management Skills				
III	Advanced Coding Bootcamp (Java/C++)				
	Design Thinking Workshop				
	Open Source Contributions				
	Introduction to Data Analytics				
IV	Technical Writing Workshop				
	Cloud Computing Introduction (AWS/GCP)				
	Networking with Alumni				
V	DevOps Bootcamp				
	Entrepreneurship and Innovation Seminar				
	Public Speaking Workshop				
VI	UI/UX Design Workshop				
	Industry Networking Events				
	Career Fair Preparation				
VII	AI/ML Introduction Workshop				
	Personal Portfolio Development				
	Networking with Alumni				
VIII	Professional Certifications (Optional)				
	Job Readiness and Placement Support				
	Post-Graduation Planning Workshop				



BSc CSIT Syllabus

First Semester		Second Semester		Third Semester	
Course	Credit Hrs	Course	Credit Hrs	Course	Credit Hrs
English Grammar and Composition	3	Data Structure and Algorithms	3	Computer Organisation and Architecture	3
Information Technology	3	Digital Logic Design	3	Discrete Structures	3
Fundamentals					
Calculus and Analytical Geometry	3	Linear Algebra	3	Introduction to Management	3
Electronic Principles TH	3	Mechanics and Electrodynamics TH	3	Object-Oriented Programming with C++	3
Electronic Principles PR	1	Mechanics and Electrodynamics PR	1	Operating System	3
Programming Fundamentals and C	3	Microprocessor System	3	Statistics and Probability	3
Programming					
Total	16	Total	16	Total	18

Fourth Semester		Fifth Semester		Sixth Semester	
Course	Credit Hrs	Course	Credit Hrs	Course	Credit Hrs
Applied Statistics	3	Design and Analysis of Algorithm	3	Introduction to Cryptography	3
Data Communication and Networks	3	Artificial Intelligence	3	Java Programming I	3
Database Management System	3	Compiler Design	3	Research Methodology	3
Numerical Methods	3	Simulation and Modelling	3	Software Engineering	3
System Analysis and Design	3	Graphics and Virtual Computing	3	Web Technology II	3
Theory of Computation	3	Web Technology I	3	Minor Project I	2
Total	18	Total	18	Total	17

Seven Semester		Eighth Semester	
Course	Credit Hrs	Course	Credit Hrs
E-commerce	3	Parallel Computing	3
Advanced Java Programming	3	Internship	4
Object-Oriented Analysis & Design	3	Advanced Database Design (Elective III)	3
Minor Project II	3	Distributed Database Management System (Elective IV)	3
Database Administration (Elective I)	3	E-Business and E-Governance (Elective V)	3
Data Mining and Warehousing (Elective II)	3	Total	16
Total	18		



BBA

The BBA program at Aadim College emphasizes practical education designed to meet the demands of the new era. With rapid technological advancements shaping the modern world, we believe in fostering creativity and active student engagement. Our learning environment encourages students to explore innovative ideas, develop problem-solving skills, and participate in real-world projects, preparing them for the challenges of the future.

This program focuses on equipping students with both the skillset and mindset required to excel in dynamic and competitive global markets. Through experiential learning, workshops, and industry exposure, we nurture future leaders capable of adapting to change, seizing opportunities, and driving success in their personal and professional lives.



BBA Syllabus

First Semester				
Credit Course		Non-Credit Course		
Course Title Cred		Foundational Skills		
Microeconomics	3 1. Personal Finance and Budge	1. Personal Finance and Budgeting –		
English Grammar and	3	Basics of managing personal money		
Composition		effectively.		
Business Mathematics I	3	2. Digital Literacy & Productivity Tools –		
Business Management	3	Mastering essential tools like MS Office,		
		Google Suite, and cloud platforms.		
Computer Applications in	3			
Management				

Second Semester			
Credit Course		Non-Credit Course	
Course Title	Credit	Communication & Social Awareness	
English for Business Administration	3	Creative Thinking and Innovation – Developing innovative approaches to	
Financial Accounting I	3	solve business challenges.	
Macroeconomics	ness Mathematics II 3 – Using soc	2. Social Media Etiquette & Networking	
Business Mathematics II		 Using social platforms effectively and professionally. 	
Sociology	3		

Third Semester				
Credit Course		Non-Credit Course		
Course Title	Credit	Legal & Communication Mastery		
Business Law	3	1. Fundamentals of Contract Drafting		
Business Communication	3	 Basics of writing simple business agreements. 		
Financial Accounting II	3	2. Emotional Intelligence in Business		
Psychology	3	Communication – Managing emotions for effective interpersonal communication.		
Business Statistics I	3			

Fourth Semester				
Credit Course		Non-Credit Course		
Course Title	Credit	Organizational & HR Development		
Organizational Behaviour	3	1. Conflict Resolution and Mediation		
Fundamentals of Marketing	3	Skills – Techniques to handle disputes in the workplace.		
Human Resource Management	3	2. Workplace Diversity and Inclusion – Understanding and promoting inclusive		
Business Statistics II	3	practices.		
Corporate Finance I	3			

Fifth Semester		
Credit Course Course Title Credit		Non-Credit Course
		Research & Strategic Thinking
Business Research Methods	3	1. Design Thinking & Problem-Solving
Corporate Finance II		Workshop – Practical frameworks for solving business problems.
Business Ethics and Corporate Social Responsibility	3	
International Business	3	2. Introduction to Data Visualization
Operation Management	3	Tools (e.g., Power BI, Tableau) – Creating effective business reports.
Strategic Management	3	

Sixth Semester			
Credit Course		Non-Credit Course	
Course Title	Credit	Industry Knowledge & Entrepreneurship	
Banking and Insurance	3	1. Digital Entrepreneurship – Exploring	
Cost and Management Accounting	3	opportunities in e-commerce and online startups.	
Entrepreneurship Management	3		

Management Information Systems	3	Leadership in Crisis Management Preparing to manage disruptions
Nepalese Business Environment	3	effectively.
Internship Report		

Seventh Semester			
	Non-Credit Course		
redit	Advanced Management Techniques		
	1. Advanced Excel for Financial Modeling		
	- Building dynamic models for financial analysis.		
	2. Blockchain and Fintech Basics		
	 Understanding modern financial technologies and cryptocurrencies. 		
	redit		

Eight Semester			
Credit Course		Non-Credit Course	
Course Title	Credit		
Field Work Report	3		

Marketing Group		
Credit Course		Non-Credit Course
Course Title	Credit	Specialized Marketing Skills
	Hours	

Advertising and Promotion Management	3	SEO and Content Marketing – Enhancing brand visibility through search
Sales Management	3	engines.
Social Marketing	3	2. Influencer Marketing Strategies – Collaborating with influencers for brand growth.

Account Group			
Credit Course		Non-Credit Course	
Course Title	Credit	Advanced Financial Knowledge	
Principle of Auditing and Practice	3		
Corporate Accounting	3	Fraud Detection and Forensic Accounting – Identifying and addressing financial irregularities.	
Advanced Cost Accounting	3	2. Tax Planning for Business Startups – Developing tax-efficient business models.	

Finance Group			
Credit Course		Non-Credit Course	
Course Title	Credit	Investment & Portfolio Skills	
Advance Corporate Finance	3	1. Behavioral Finance and Investment	
Management of Financial Institutions	3	Psychology – Understanding psychological biases in investments.	
Investment and Portfolio Management	3	2. Introduction to Mergers and Acquisitions – Basics of business mergers, acquisitions, and valuations.	



Taxation in Nepal













STUDENT TESTIMONIALS

SAMIR





SUSMA

My experience at Aadim college of management and It as an MBA 2nd semester has been very supportive and fruitful for developing my career. All activities and programs are effective with experienced and skillful professors.

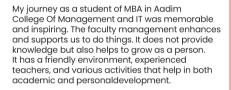


Bipal Maharian MBA STUDENT

"My journey through the MBA program has been incredibly transformative. Coming from a background in UI/UX design, I've always focused on creating intuitive and user-centered products. However, my studies have given me a completely new lens to view my work. The curriculum has allowed me to bridge the gap between creative design and strategic business objectives, equipping me with a deeper understanding of market dynamics, consumer behavior, and brand strategy. I now approach every project not just as a designer, but as a strategic thinker, ready to create solutions that are both beautifully designed and commercially impactful. This education has truly prepared me to take on the challenges of modern business

NEELAM SHRESTHA

MBA STUDENT





SONY DEWAN

TATA CONSULTANCY SERVICES

Aadim college of Management and IT has provided us with a top class education system, complete with all the necessary tools and materials, along with flexible class timings that are convenient even when we are away from the college. The teachers are highly qualified and known for their humility, generosity, cooperation, and open minded nature.



Sanju Ghising MBA STUDENT

College experience at Aadim Management and IT as an MBA 2nd semester is great and memorable. The mentors at Aadim College help us to enhance my academic and interpersonal skills. It is my immense luck and fortune to be a part of Aadim College. I've established my leadership, time management and team skills and have also been able to advance these skills to the whole new augment level.It also gave me an opportunity to meet different kinds of people and learn many things.
I'm thankful to all the faculty mentors and the entire set of Aadim College.

NAMRATA BARDEWA

BBA 2ND SEMESTER



Aadim College gave me the perfect blend of academic knowledge and real-world business skills. The supportive faculty and interactive learning made me confident to face corporate challenges."



ASMITA GAUTAM

BSC.CSIT 2ND SEMESTER

Joining Aadim College was the best decision for my future in technology. The practical sessions and internship opportunities helped me gain real experience before graduation."



Shanti Kunwar **MBA STUDENT**

My Journey as a Student at MBA 2nd semester has been great and memorable. Supportive faculty friendly environment helped me grow academically and personally. I'm the Graphic Designer currently working at Prime International. With a strong passion for visual storytelling, I specializes in creating impactful designs that enhance brand identity and connect with audiences.my work combines artistic creativity with strategic thinking, ensuring every project delivers both aesthetic appeal and clear communication. The MBA program at Aadim College is designed to develop both analytical and leadership skills, preparing students to excel in the dynamic world of business. Through this and business strategy, Integrates into her design work to create solutions are not only visually striking but also commercially impactful.

NIRUTA

BSC.CSIT 2ND SEMESTER



Aadim College of Management and IT is a top Addition to lege of Management and This a doc choice for IT aspirants, offering advanced courses with strong practical and project-based learning. Modern labs, a large playground, and expert fac-ulty create a dynamic environment. The college also provides job placement opportunities in reputed IT companies. It's the perfect place to build a successful tech career.



SANDESH BARAL

BSC.CSIT 2ND SEMESTER

From coding workshops to industry visits, Aadim College provided me with the tools to excel in IT The hands on learning approach truly shaped my career path.



Are you ready to build real-world solutions while you're still a student? Welcome to Kritim Mind Tech, the official in-house tech company of Aadim National College, designed to give passionate IT minds a launchpad for innovation, creativity, and industry experience – all under one roof!

Why Kritim Mind Tech?

- Work While You Learn Get hands-on experience working on real client projects, software development, AI tools, cybersecurity solutions, and more – without stepping outside your college.
- Real-Time Industry Exposure Collaborate with startups, tech experts, and enterprise clients under professional mentorship. Build your portfolio before you graduate.
- Boost Your CV Early Add impactful projects and teamwork experience to your resume. Stand out in the job market with real-world achievements backed by Aadim.
- Collaborative & Friendly Environment Join a dynamic team of BCA and CSIT students and professionals in a supportive setting that promotes teamwork, continuous learning, and growth. Work like a team, grow like a family.
- Mentorship That Matters Work directly with Aadim's top mentors, visiting faculty, and alumni who guide you not just technically, but also professionally and personally.
- Tech + Business Exposure Learn how actual software companies operate — from project planning, UI/UX, coding, deployment, to client handling and communication



Your Tech Career Starts Here

Join Kritim Mind Tech and turn your ideas into solutions, your skills into power, and your dreams into a future you control. No waiting for graduation — your industry journey starts now. Located inside Aadim National College The Next Mind of Technology

Opportunities at Kritim Mind Tech

- Internship from Semester II
- Paid Part-Time Roles for Outstanding Performers
- Project Leadership Opportunities
- Hackathons, Research, and Startup Incubation
- y Guaranteed Exposure to Advanced Tools & Tech Stacks
- Priority Placement in Full-Time Roles Post-Graduation

Hear from Our Students

"At Kritim Mind Tech, I gained hands-on experience with React and Tailwind CSS. Today, I'm proud to contribute as a frontend developer on the same team that helped me grow."

- Robij Shrestha, BSC CSIT 2nd Sem, Frontend Developer

"Kritim Mind Tech turned my Spring Boot skills into real-world expertise. Now, I'm part of the team, building impactful solutions every day."

Susan Rimal, BSC CSIT 2nd Sem, Backend Developer

"At Kritim, I applied deep learning and CNN models to develop intelligent chatbot systems tailored for colleges. This hands-on experience has been key to my growth and contribution as a machinelearning developer."

Shirish Acharya, BSC CSIT 2nd Sem, Machine Learning Developer

Aadim College of Management and IT offers the perfect mix of academic excellence and vibrant campus life. With modern facilities, experienced faculty, and career-focused programs, it provides a strong foundation for success. Students enjoy opportunities in hackathons, cultural events, sports, and community service. Scholarships make education accessible to all.

- Diwash Karki, BSc CSIT 2nd Semester



AADIM EDUCATION ASSOCIATES

















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