

Aniket Thapa

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PROFILE

Undergraduate student in IT, experienced in web development with technologies like Node.js, Express.js, and MySQL. Skilled in designing backend systems and building scalable APIs. Passionate about solving real-world problems through clean and reliable code. Eager to apply technical expertise in professional environments and continuously grow through new challenges and opportunities in software development.

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript, EJS, Node.js, Express.js, TailwindCSS
Databases: MySQL, MongoDB
Languages: C, C++, Python (Intermediate)
Tools and Platforms: Git, GitHub, Visual Studio Code, Postman, Linux Terminal

WORK EXPERIENCE

Full Stack Development Intern
University of Jammu, PG Department of Computer Science and IT
June 2024 - July 2024

- Developed and deployed a full-stack alumni management and transcript generation system.
- Built a secure platform using Node.js, Express.js, and MySQL.
- Designed modules for alumni registration, job tracking, and admin dashboard.
- Collaborated with academic staff to align features with university requirements.

PROJECTS

Alumni Management and Transcript Generation System [GitHub]
Tech Stack: Node.js, Express.js, MySQL, EJS, Axios, Multer, Express-session

- Built full-stack app for managing alumni and transcript records.
- Implemented session management, file uploads, and dynamic rendering with EJS.

Library Management System [GitHub]
Tech Stack: Node.js, Express.js, MySQL

- Developed backend for managing book inventory and user transactions.
- Created admin panel for issuing books and tracking returns.

Blogging Platform [GitHub]
Tech Stack: Node.js, Express.js, MongoDB, EJS, Google OAuth

- Implemented post creation, dynamic routing, and session-based authentication.

Task Management API [GitHub]
Tech Stack: Node.js, Express.js, MySQL

- Created REST API for authenticated task creation and tracking.
- Emphasized secure access and clean RESTful routing.

CERTIFICATIONS

Cisco Networking Academy - JavaScript Essentials 1 [Certificate]
PhysicsWallah - Web Development Basics [Certificate]
PhysicsWallah - Backend Development Course [Certificate]

EDUCATION

Bachelor of Engineering in Information Technology - MBM University, Jodhpur 2022 - Present

Current GPA: 8.76

Relevant Courses: DBMS, Computer Networks, Operating Systems, OOPS, DSA, Software Engineering, Artificial Intelligence and Machine Learning, Natural Language Processing

Higher Secondary (Class 12) – State Board 2021 - 2022

Percentage: 83.2%

Secondary Education (Class 10) – State Board 2019 - 2020

Percentage: 86%

SOFT SKILLS

- Strong problem-solving skills developed through backend development and API architecture design.
- Effective communicator and collaborator with cross-functional teams.
- Proficient in time management and meeting project deadlines.
- Adaptable and committed to continuous learning through self-driven projects and certifications.
- Focused on writing clean, modular, and maintainable code.