

Naeem Anjum Naikwadi

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Professional Summary

Backend-focused Full Stack Developer specializing in **Node.js, Express.js, MongoDB, and React**. Skilled in building secure REST APIs (JWT, RBAC), scalable backend systems, and integrating TensorFlow models for AI-assisted features. Passionate about clean backend architecture, ed-tech platforms, and real-world problem solving.

Education

B.Tech in CSBS , KIT's College of Engineering (Autonomous), Kolhapur CGPA: 8.89	2023–2027
Class XII (HSC) , B.M. Rote Jr. College, Kolhapur Percentage: 68.67%	2021–2022
Class X (SSC) , Ujalaidevi High School, Ujalaiwadi, Kolhapur Percentage: 93.20%	2019–2020

Experience & Leadership

Co-Manager — Byte Community , KITCoEK Leading technical workshops, mentoring MERN-stack learners, and managing developer events.	Sep 2024–Present
Technical Domain Member — byteARQ Club , KITCoEK Supported hardware sessions, OS installation workshops, and UI/UX activities.	Feb 2024–Present
Full Stack Developer Intern — AICTE EduSkills Built full-stack applications using Node.js, Express, and MongoDB; deployed REST APIs.	Apr–Jun 2024
Cybersecurity Fundamentals — Zscaler EDU-102 Certified (Valid till 2027).	Sep 2024

Projects

SkillSync • Built ERP modules for fees, exams, hostel, and attendance, with multi-role permissions. • Designed scalable REST APIs and secure authentication (JWT + RBAC).	React, Node.js, MongoDB, JWT, RBAC
EduVerse • Developed a smart learning dashboard for students and teachers. • Implemented course management, user interaction, and data handling features.	HTML, CSS, JavaScript, MongoDB Atlas
iCam • Trained TensorFlow model for high-accuracy FMCG object detection. • Added real-time TTS feedback for visually impaired user accessibility.	Python, TensorFlow, OpenCV, TTS
GrowSkill • Built an offline-first ed-tech platform used by 50+ students with role-based dashboards. • Implemented JWT authentication and 100% offline usability using IndexedDB sync. • Added RAG-powered AI doubt-solving system.	React, Node.js, Express, MongoDB, IndexedDB, RAG Model

Achievements

- **Runner-Up — PBL Competition 2025**
- Leadership Role: **Co-Manager, Byte Community**

Technical Skills

Languages: JavaScript, Python, C, Java
Frontend: React.js, HTML5, CSS3, Tailwind
Backend: Node.js, Express.js, REST APIs, JWT Auth, RBAC
Database: MongoDB, MongoDB Atlas
Cloud & Deployment: Render, Vercel, Docker (Basic), Cloudinary
Tools: Postman, Git, GitHub, VS Code
Concepts: MVC Architecture, API Design, Authentication, State Management