

MAYUR J. BOBDE

B.Tech CSE, Software Engineer

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OBJECTIVE	I, Mayur completed my bachelors in Computer Science and Engineering stream. A passionate and driven Full Stack Engineer seeking an entry-level position to leverage theoretical knowledge and practical skills gained through self-study and projects. Eager to contribute to a dynamic team, enhance proficiency in various technologies, and actively participate in innovative projects while continuously learning and growing within the field.
PROFFESIONAL SKILLS	Frontend: HTML, CSS, JavaScript, React Backend: Node.js, Express.js Databases: MongoDB, MySQL Software: Visual Studio Code, Postman
PROJECTS	News Application - The goal of this project is to develop a modern web-based news application that allows users to browse, search, and read news articles. - The application will have a responsive and intuitive user interface built with React, styled using Tailwind CSS for efficient design, and powered by a robust backend developed with Node.js and MongoDB for data storage. - The application is based on MVC architecture. Feedback Form - In this project, we have developed a dynamic feedback form using modern web technologies such as HTML, CSS, and React.js. - The objective of this project is to create an interactive and user-friendly feedback form that can be easily integrated into various web applications. - Future Enhancements: - Implement backend integration to store submitted feedback data. - Add more sophisticated form validation logic. - Enhance styling and user interface for a more polished look. Infinite U - Infinite U is an innovative app tailored specifically for engineering students, integrating Large Language Model (LLM) To provide a transformative learning and professional development experience. - In this project we used Flutter, DART language, JSON and the application was developed using Android Studio.
CERTIFICATES AND COURSES	MERN STACK Developer (IT Prenuer) - In this course I learned MERN technologies and implemented it using projects. - Duration: 6 Months

EDUCATION	• Yr. 2023: Graduation in Computer Science and Engineering: 7.5 CGPA from D. Y. Patil College of Engineering and technology, Shivaji University, Kolhapur • Yr. 2019: HSC: 67.10% from Maharashtra State board • Yr. 2017: SSC: 74.20% from Maharashtra State board
COCURRICULAR ACTIVITIES	PUBG Mobile tournament: • Came first in PUBG mobile tournament held at university level, Shivaji University, Kolhapur Valorant Tournament: • Our team secured first prize in valorant gaming competition held by AI/ML branch of DYPCET, Kolhapur Range Trek: • Completed range trek from Fort 'Rajgad' to Fort 'Torna' • Completed Panhala to Pawankhind Mohim with Hill Riders Org.
SOFT SKILLS	• Problem Solving • Quick Learner • Good Communication • Team Player
PERSONAL DETAILS	Current Address: Dahnurkar Colony, Kothrud, Pune – 411038 Permanent Address: Rajura, Dist. Chandrapur – 442905 DOB: 26/09/2001 Languages Known (R/W/S): Marathi, Hindi, English Marital Status: Unmarried Hobbies: Cooking, Trekking, Fixing motorcycles, etc.