



Ayush Sachin Doshi

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• Education

• Bachelor of Technology (B.Tech.) - CSE

Walchand College of Engineering, Sangli, India

Sept 2021 - June 2025

CGPA: 7.41

• HSC

Ranjitsingh Vijaysingh Mohite-Patil Vidyalay, Jadhavwadi, India

2021

Percentage: 93.3%

• Key Projects

• [Project: Quiz App](#)

2024

- Developed a responsive, mobile-friendly online quiz platform built with the MERN stack and TypeScript, where users can take quizzes, view their scores, review correct answers, and admins can create multiple-choice.
- The platform offers a user-friendly interface for taking quizzes, real-time score tracking, answer review, and an admin panel for effortless quiz creation and management.
- Implemented user interface with NextUI components and Tailwind CSS animations for seamless quiz transitions and result displays, ensuring an engaging and responsive experience across devices.
- Technologies used: Frontend- React, Tailwind CSS, NextUI Backend- Express, Node.js Database- MongoDB
- Deployed on vercel and render. [code](#)

• [Project: Booking App](#)

2023

- Developed a comprehensive booking application using the MERN stack and JavaScript to provide users with a seamless hotel booking experience.
- The platform offers secure user authentication, hotel management, intuitive booking processes, and integrated Google Maps for enhanced location insights
- Technologies used: Frontend- React, Tailwind CSS Backend- Express, Node.js Database- MongoDB
- Deployed on vercel and render. [code](#)

• Technical Skills

- **Programming Languages:** C++, Javascript, Typescript, Python
- **Web Development:** ReactJs, Tailwind CSS, NextJs, NodeJs, ExpressJs, NextUI
- **Databases:** MongoDB, MySQL
- **Dev-Tools:** Git, GitHub, AWS, Linux
- **Machine Learning / Data Science:** Pandas, Numpy

• Certification

• Deep Learning Specialization

DeepLearning.AI - <https://www.coursera.org/account/accomplishments/verify/4U8ZTLGG44VJ>

• Achievements/Awards

- **Codechef:** 2 star
- **Leetcode:** 300+ questions
- **Hackerrank:** Python-gold badge(5 star) C++-gold badge(5 star)

• Interests

- Solving Data Structures and Algorithms (DSA) problems.
- Web Development.

• Future Goals

- Intend to master AWS (Amazon Web Services) cloud computing solutions
- Eager to delve into Docker and other DevOps methodologies.