

MEET ASHOK DODIYA

307/B2, Shreenath Bhavan, Kharigaon, Bhayandar(E), 401105

+91 9372575530 dodiya.meet041@gmail.com

github.com/MeetDOD [linkedin.com/in/meetdodiya](https://www.linkedin.com/in/meetdodiya) meetdodiya.onrender.com

EDUCATION

Vidyavardhini's College of Engineering and Technology

Bachelor of Engineering in Information Technology (Rank 1)

Jul 2021 – May 2025 (Expected)

Vasai, CGPA: 9.38/10

The Divine Image High School And Junior College

HSC - Maharashtra State Board

Jun 2019 – Mar 2021

Bhayandar, Percentage: 84.83%

The Saraswati Vidyalaya

SSC - Maharashtra State Board

Mar 2019

Bhayandar, Percentage: 76.60%

TECHNICAL SKILLS

Programming Languages: JavaScript (ES6+), HTML5, CSS3, C++, Python

Frontend: React.js, Redux, Bootstrap, Tailwind CSS, Material UI, Responsive Design

Backend: Node.js, Express.js, RESTful APIs, Authentication/Authorization

Databases: MongoDB, MySQL, Firebase

DevOps & Tools: Git, GitHub, VS Code, Postman, Webpack, NPM, CI/CD

Other Skills: AI/ML Integration, Payment Gateway Integration, AWS, Figma, UI/UX Design

EXPERIENCE

Wedding Frame Production

Freelance Web Developer

March 2025 – Present

Virtual - Live

- Designed and developed a modern web platform for a professional wedding cinematography business, migrating from SmugMug to a custom modern webapp solution
- Implemented optimized media handling for high-resolution videos and photos with lazy loading and compression techniques, improving load times by 60%
- Created a responsive gallery showcase with custom video player, deployed on Render with GoDaddy domain integration

GirlScript Summer of Code (GGSOC'24)

Open Source Contributor - Ranked 15th Nationally

May 2024 – Aug 2024

Virtual

- Contributed to 8+ open-source projects, implementing new features and resolving critical bugs
- Collaborated with global teams using Git workflow, code reviews, and agile methodologies
- Technologies used: **React.js, Node.js, Express, MongoDB**

Talentship Global Advisory Forum

Web Development Team Lead

Jul 2023 – Sep 2023

Virtual

- Led a team of 5 developers to deliver full-stack web applications, meeting all project milestones
- Architected scalable solutions focusing on performance optimization and code reusability
- Implemented CI/CD pipelines resulting in 30% reduction in deployment time

KEY PROJECTS

Career Insight (50+ Active Users) | React.js, Node.js, Express, MongoDB, AI/ML

GitHub | Live

- Developed an AI-powered career guidance platform with 12+ features including tech trend analysis, AI mock interviews, and resume building capabilities, serving 50+ active VCET college students
- Implemented dual backend architecture using Node.js/Express for core features and Python/Flask for AI-driven trend analysis, integrating Google Gemini API for personalized recommendations with 90% accuracy
- Created interactive data visualizations with Recharts, multilingual support via Google Translator API, and modern UI with ShadCN components and Tailwind CSS

Carwale: Car Buying Platform (23+ GitHub Stars) | React.js, Node.js, Express, MongoDB

GitHub | Live

- Architected a comprehensive MERN stack car marketplace with BrainTree payment gateway integration, 360° visualization, and advanced filtering by price, brand, and features, improving user engagement by 45%
- Designed responsive admin dashboard for inventory management, order processing, and user account management, resulting in 40% improved operational efficiency

- Implemented distributed architecture with frontend on Render.com, backend on Render.app, MongoDB Cloud for database, and Google Drive API for image storage, ensuring 99.9% uptime and optimal performance

StyleShare: Open Source Contribution (177+ Commits) | TypeScript, React, Express, MongoDB

GitHub | Live

- Contributed 177+ commits to an open-source platform for sharing and exploring Tailwind CSS components, improving code quality through TypeScript implementation and Prisma ORM integration
- Developed community engagement features including component rating system, user profiles, and social sharing capabilities, increasing monthly active users by 27%
- Implemented Recoil for state management, optimized component rendering, and created a responsive design system, resulting in 40% faster page load times and improved SEO rankings

HONORS & AWARDS

Smart AMI Hackathon by Axis my India powered by Google - 2nd Runner Up for Cybersecurity Platform (2025)

VNPS By VCET - Winner for CareerInsights project (2025)

Hack2Infinty Hackathon By RGIT - Best Innovation Award for Legal Aid Advisor solution (2025)

Oscillation By VCET - Winner for Healthcare Mobile App (2024)

Codeverse Hackathon By BVP - Runner-up for Women Safety Web Application (2023)

Top 5 Hackathon Finalist - MegaHack 4.0, Innovathon & Hackwave

CERTIFICATIONS

NodeJS: All You Need to Know with Practical Project - Udemy (2024)

Tailwind CSS Mega Course: Basic to Advanced - Udemy (2024)

Complete JavaScript and React Bootcamp - Udemy (2023)

Programming with C and C++ - Internshala (2022)

VOLUNTEERING

Vidyavardhini's College of Engineering and Technology Hackathon

GitHub | Live

Web Consultant Head

Aug 2023 – Present

- Mentor 30+ students in web development technologies and best practices
- Organize technical workshops and coordinate web development activities for hackathon participants