Deepak Dadasaheb Bhalerao

PROFILE SUMMARY

I'm a fourth-year IT engineering student and Full Stack Web Developer with skills in HTML, CSS, JavaScript, ReactJS, NextJS, and Node.js. I've worked on projects like a College placement portal and an online quiz website, and I've interned at Alhansat Solutions as a Full Stack Web Developer. I've also participated in hackathons like Winjit Webathon and Winjit Fintank Hackathon. I'm good at both front-end and back-end development, managing projects, and creating user-friendly web applications.

EDUCATION

MVPS K.B.T College Of Engineering

 ${\bf 2021-Expected~2025}$

B.E - Information Technology

Nashik

Residential Jr. College
H.S.C - Science - Percentage - 95.67%

2019 - 2021 *Ahmednagar*

Trimurti Public School S.S.C - Percentage - 89.00%

2019

Shevgaon

SKILLS

- Technical Skills: ReactJS, NextJS, Tailwind CSS, C++, Python, MongoDB, MySQL, Data Structure and Algorithms
- Non-Technical Skills: Fast Learner, Problem Solving, Adaptive, Team collaboration

PROJECTS

MVP Placement Portal 🗷 | HTML, CSS, JavaScript, PHP, MySQL

2024

- Intuitive Job Search Interface: Enable keyword, location, and industry filters for easy job discovery.
- Admin Dashboard: Provides analytics, job posting, applicant tracking, and communication management.
- Candidate Profile Management: Allows candidates to create, update, and manage their profiles and applications.

Portfolio Website NextJS, Tailwind CSS

2024

- Responsive Design: Ensured optimal viewing experience across various devices, including desktops, tablets, and mobile phones.
- Dynamic Content: Integrated with a CMS for easy content updates without requiring code changes.
- **Project Showcase:** Displays detailed information about projects, including descriptions, technologies used, and links to live demos or source code.
- Contact Form: Included a contact form to allow visitors to get in touch.

Online Quiz Website 🗷 | React, NodeJS, MongoDB, CSS

2024

- User Authentication: Secure user sign-up, log-in, and account management with data stored in MongoDB.
- Quiz Generation and Editing: Users can easily create, customize, and edit quizzes.
- Taking Quizzes: Users can take quizzes with responses stored in MongoDB.
- Quiz Summary and Results: Users receive a detailed performance summary after completing a quiz.
- Owner Details: Quiz creators get all information on quiz attempts and user performance.

Unnat Bharat Abhiyan Website 🗷 | HTML, CSS, JavaScript, PHP, MySQL

2023

- Social Website: Developed Unnat Bharat Abhiyan website for College.
- Admin Panel: Provided with options to update or add information about new UBA Events.
- User-Friendly Interface: Features a responsive design for seamless user experience across all devices.

INTERNSHIP

Alhansat Solutions (IEEE Bombay Section)

09-2023 10-2023

Nashik

Full-Stack Web Developer

- * Project: Content Sharing Tool for textual content sharing
- * Technologies Used: Svelte
- * Responsibilities:
 - · Developed a responsive and user-friendly interface using Svelte.
 - · Integrated front-end with back-end for data storage and retrieval.
 - · Collaborated with a team of developers in an agile environment.
- * Skills Gained: Full stack development, Svelte proficiency, team collaboration, agile practices.

Achievements

GATE 2024 Cleared : Cleared the Graduate Aptitude Test in Engineering (GATE) in my 3rd year of engineering with an All India Rank (AIR) of 3165.

Google Cloud Skill Boost 🗷: Completed over 50 batches, demonstrating proficiency in Google Cloud technologies and services.

Secured the Runner-up position at the KBTCOE Tech Fest Hackathon.

Contributed to the development of a website for our college, enhancing its online presence and functionality.

CERTIFICATIONS

- Google Data Analytics 🗹
- Google Cloud Fundamentals
- Architecting with Google Compute Engine