

Abhinav Khedkar

Software Engineer

24/B, Sadguru Park, Awhalwadi, Wagholi, Pune, India

8605529112

abhinavkhedkar01@gmail.com

A CDAC graduate looking for an opportunity in web development where I can leverage my technical skills, passion for software development, and commitment to continuous learning to contribute to innovative projects and collaborate with a dynamic team. Highly poised and dedicated with a strong education in design principles and programming languages.

<https://my-portfolio-website-abhinavkhedkars-projects.vercel.app/>
<https://www.linkedin.com/in/abhinav-khedkar-4a842014b/>

<https://github.com/AbhinavKhedkar>
<https://www.hackerrank.com/profile/abhinavkhedkar01>

Experience

Front-End Developer Intern, 02/2024 - Present

REBOOT Consultancy & Services

- Spearheading Front-end development for project of various clients, focusing on handling special projects on development of 3D websites.
- Designed and Implemented following projects:
 - FootForm - (<https://foot-form-henna.vercel.app/>)
 - Lumiere - (<https://lumiere-lake.vercel.app/>)
 - LimeLi8 - (<https://lime-li8.vercel.app/>)
- Developing Website using React.JS and Next.JS with the use of Three.JS, 3D.JS, React-three-fiber, tailwind.CSS, WebGi, WebGL, libraries for 3D animations.

Skills

- | | | |
|--------------|---------------|-----------------|
| • Java | • Spring Boot | • Visual Studio |
| • HTML | • Dot NET | • VS Code |
| • CSS | • React.JS | • Linux |
| • JavaScript | • Git | • Windows |
| • MySQL | • STS | |

Projects

CDAC Project - Fresh Basket

- An online vegetable store to sell organic vegetables straight from local farms, supporting local farmers without the intervention of a middleman. Consists of three separate login seller, customers and admin.
- Technology Stack: Powered by Spring-Boot for a robust back-end, React.JS for a responsive UI, and MYSQL for secure data management. (<https://github.com/AbhinavKhedkar/FreshBasketRepo>)

Book Store

- An online book store performing all CURD operations. Two separate login seller and customers.
- Technology Stack: MERN Stack. (<https://mern-book-store-frontend-wine.vercel.app/>)

B.E. Project - Solar Powered Greenhouse Monitoring Using IoT

- To use automation in greenhouse, powered using solar energy and monitor all the agriculture parameters further reducing the dependency of manual labour, helping humans keep away from hazardous working condition and improving productivity of crops.

Education

Post Graduate Diploma in Advanced Computing

CDAC ACTS, Pune

Aug 2023

Percentage - 69.75

Bachelor of Engineering (B.E.) - Electrical Engineering

NBN Sinhgad School of Engineering, Pune

July 2021

CGPA - 6.69

12th / HSC

May 2016

Army Public School, Pune

Percentage - 75.40

Coursework

- Data Structure Algorithms
- Object Oriented Programming Language

Hobbies and Interests

- History, Exploring historical places, Collecting old coins and artefact.