Abhi Varde

Software Engineer (Frontend) | Surat, Gujarat, India | Phone: +91 9925368660 | Portfolio | abhivarde99@gmail.com

Enthusiastic Frontend Software Engineer with a deep passion for crafting captivating user experiences within web applications. Excels in dynamic projects across Frontend and Backend, constantly embracing new frameworks and technologies.

EDUCATION

GEC Patan: B.E in CSE (2019-2023)
Madhavbaug Vidhyabhavan: HSC (2019)
Madhavbaug Vidhyabhavan: SSC (2017)
Grade: 73%
Grade: 71%

EXPERIENCE

• SolGuruz: Software Engineer Intern (Feb 2023 - May 2023)

During this internship, I gained valuable experience working with React, TypeScript, TailwindCSS, Redux, and REST APIs as a passionate software engineer intern. I also became proficient in using GitLab for version control and collaboration.

LetsGrowMore: Web Development Intern (Jun 2022 - July 2022)
During this internship, I successfully completed both the Beginner and Intermediate level challenges with HTML + CSS, JavaScript, React.js.

TECHNICAL SKILLS

- Languages: JavaScript, TypeScript, SQL, Python
- Databases: MongoDB, MySQL
- Libraries / Frameworks: React, Next.js, React Native, Redux, Node.js, TailwindCSS
- Other Tools / Platforms : GitHub/GitLab, Google Cloud Platform, Shopify

PROJECTS

• Git Wars (Live Website)

Git Wars is an interactive game where players show off their Git Skills. It was built using React, TypeScript, TailwindCSS and Framer motion and Git commands.

React Native Calculator (<u>Github Code</u>)

Built a React Native calculator app with TypeScript, offering an intuitive interface for performing basic arithmetic operations on mobile devices.

• SQL AI (Live Website)

SQL Al is a web app that uses Openai API to answer SQL queries. Users input questions or pick suggestions, and the app responds using API. It was built using React, TypeScript, and TailwindCSS.

JukeBox (<u>Live Website</u>)

A web app that plays music using Spotify. Made with Vite, React, TypeScript, and Tailwind CSS. Hosted on Vercel, it lets users search, play, manage, and find tracks easily.