DIVYA PAWAR

Mumbai, India

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TECHNICAL SKILLS

Programming Languages: JavaScript, Java, Python

Frameworks and Libraries: ReactJS, Redux-Toolkit, ExpressJS, NodeJS, MongoDB, SQL, TailwindCSS, AntDesign, SCSS, CSS, HTML

Version Control: Git, Github

PROJECTS

Resonate - An Ecommerce Application ⧉ | ReactJS, ExpressJS, NodeJS, MongoDB | Live site

- Developed a seamless web platform with features like **API integration, dynamic URLs,** and an efficient add-to-cart system, providing a smooth and intuitive shopping experience.
- Enhanced application performance through **Code Splitting** and **Lazy Loading**.

ChatDoc - Streamlit Application ⧉ | Python, Streamlit, Firebase | Github

- Developed ChatDoc, a web application enabling interactive querying of PDF documents using the **Google Gemini API** for NLP capabilities.
- Implemented a dynamic and intuitive user interface using **Streamlit**, engaging animations, and functional design.

FitNexus - A Fitness Assistance ⧉ | ReactJS, RapidAPI, Bootstrap | Live Site

- Developed a dynamic web application that integrates real-time fitness data through **Rapid API service**, offering users valuable insights.
- Implemented advanced UI features such as the **Shimmer Effect** for smooth loading transitions and **Dynamic Routing** to enhance website performance.

EXPERIENCE

ReactJS Developer @Codesis - Internship   **March 2025 - Present**

- ∗ Developed the **Alpha Market Admin Dashboard** to deliver comprehensive **customer insights, tracking user activity and transaction** trends on there business platform.
- ∗ Engineered **dynamic, reusable components** within an active codebase, improving **development efficiency** across different frontend projects.
- ∗ Solved **optimization challenge** by implementing **code splitting**, reducing application load time and improving performance.

Frontend Developer @Resmic - Internship   **Dec 2024 - Feb 2025**

- Developed the **Resmic Pro Dashboard** from scratch, integrating **secure authentication**, interactive **charts visualizations**, and **advanced table features (filtering, pagination, Excel export)**
- Optimized performance with **lazy loading** adhering to the **single responsibility principle** and following **MVC architecture** for project.

ACHIEVEMENTS

- Served as the **Web Master** for my college community, CCC (Code Crux Community)
- **Mentored juniors** by providing guidance and technical support for their college project.

EDUCATION

SJCHS, University of Mumbai	**2021 − 2024**
BS in Computer Science - **CGPA - 9.3**	*Mumbai, India*
SDSM , Mumbai Divisional Board	**2018 − 2020**
Higher Secondary Certificate - **Percentage - 66.15%**	*Mumbai, India*
C.T.E.S English Medium School, Mumbai Divisional Board	**2016 − 2018**
Secondary School Certificate - **Percentage - 87.40%**	*Mumbai, India*