

Disha Doshi

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SKILLS SUMMARY

- **Programming languages::** Python, C++, JavaScript, Java
- **Web Development::** HTML, CSS, Bootstrap4, React Js, Vue js, Node Js, Redux
- **Database:** Oracle(SQL), MongoDB Atlas
- **Other:** Git & Github, DBT

EXPERIENCE

- **Senior Frontend Engineer** Pune, Baner
Ecolibrium (Full-time) July 2024 - Present
 - Worked on **React.js** to improve the widget functionality in Ecotribrium SmartSense.
- **Software Engineer** Pune, Baner
Provakil (Full-time) Sept 2022 - July 2024
 - Enhanced the core product, **provakil.com**, with various features and bug fixes.
 - Leveraged **React js** to significantly improve the frontend configurator, enabling dynamic event handling and interactive button configurations for a more responsive user experience.
 - Utilized **Redux** for efficient state management, ensuring consistent and predictable state across multiple components and facilitating smooth data flow.
 - Integrated **React Router** to manage dynamic routing and improve navigation within the application, including lazy loading
 - Employed **Event Bus** for seamless communication between non-parent-child components, enhancing the flexibility and responsiveness of the application.
 - Worked on refining the Authority Matrix/Approval Flow functionality, utilizing **Node JS** on the backend to support a robust and efficient approval process, while ensuring seamless integration with Vue.js on the frontend.
 - Employed modern tools for version control and code review, including **Git** and **Phabricator**.
- **Associate Software Engineer** Remote
e-Zest Solutions Ltd (Full-time) Oct 2021 - Sept 2022
 - Written a transformation code for dimensional tables and loaded it incrementally using tech stack **DBT Tool, Snowflake**.
 - Implemented Type 1, Type 2 changes in Slowly Changing Dimension (SCD) tables.
 - Involved in a healthcare POC project for developing ETL processes using **AWS ETL Glue**.
 - Contributed to a healthcare machine learning project focused on drug discovery, where I implemented a drag-and-drop functionality for an interactive user interface using **React js**.

EDUCATION

- **JSPM Rajarshi shahu college of engineering , Tathawade** Pune, India
Bachelor Of Engineering in Computer Science; CGPA: 9.01 July 2018 - June 2021
- **Government Polytechnic Pune** Pune, India
Diploma in Computer Science; 81.00 percentage July 2015 - June 2018

PROJECTS

- **AI-Based Voice Prescription** Jun 2020 - Jan 2021
BE Project
 - Developed a web application that can generate the formatted prescriptions from the doctor's dictation using suitable NLP techniques.
 - Using this app, the Doctor is able to edit prescriptions, sign the prescription, and also send to the patient directly on his email-ID.
 - Technology Stack: **Deep Learning, HTML, CSS, React Js, Node Js, MongoDB, FAST API, Google API**
 - Github Repo: [View-Project](#)
- **Farm To Fork Traceability** Feb 2019 - Mar 2019
Smart India Hackathon 2019 Project
 - Developed an android appplication that can trace the origin of the food using QR technique.
 - Technology Stack: **Android, JAVA, Firebase**
 - Github Repo: [View-Project](#)