

Dinbandhu Sharma

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SUMMARY

Skilled web developer and front-end engineer proficient in HTML, CSS, JavaScript, and Java. Proven track record in boosting online visibility and optimizing website performance. Strong in web development, API integration, and team leadership. Ready to drive impacted results in dynamic environments.

EDUCATION

Mumbai University

Pillai HOC College of Engineering and Technology, Rasayani

BE - IT

July. 2020 – March 2023

Mumbai University

Pillai Polytechnic College, Rasayani

Diploma - IT

Aug. 2017 – May 2020

EXPERIENCE

Front-End - Web Developer

Shree Ganesh Fabrication

June 2023 – April 2024

Roha, Maharashtra

- Developed Company's website using **HTML**, **CSS**, **JavaScript**, and **Bootstrap** for enhanced user experience
- Increased online visibility by **50%** through optimized **UI** design and **front-end** technologies
- Received accolades for intuitive interface and exceeding **user expectations**, boosting brand perception

INTERNSHIP

Software Engineer

JPMorgan Chase & Co.

Jan 2023 – Feb 2023

Remote - Virtual Experience

- As a software engineer, I specialized in back-end development, connecting **API** to databases.
- I managed a stock price data feed, utilized frameworks to visualize data for traders, and **contributed** to an **open-source** project.

Core Java Intern

Internshala

Feb 2020 – Apr 2020

Remote - Virtual Experience

- As a Java Developer Intern, I learned Java and **Core Java** of all **Object-Oriented Programming** and fundamentals.
- Developed a game application using advanced Java programming with IntelliJ IDEA.

PROJECTS

LiveDocs | [Next.js](#), [Node.js](#), [MongoDB](#), [WebSockets](#), [Liveblocks](#), [Sentry](#), [\[live\]](#)

Aug 2024

- Developed a **full-stack application** enabling **real-time** collaborative documentation with live editing, sharing, and granular permissions management.
- Used **Next.js**, **Node.js**, **MongoDB**, and **Liveblocks** with **WebSockets**; integrated **Sentry** for error tracking, boosting efficiency by **30%**.

Eyes Health Detection | [Python](#), [Java](#), [Android Studio](#), [ML](#) [\[source code\]](#)

Jan 2022 – Mar 2023

- Developed a application used for detecting the health of eyes by scanning the valid uploaded eyes image.
- Implemented uses Advance Java, ML, CNN algorithm and Google TensorFlow API
- For the back-end and for developing used Android Studio

TECHNICAL SKILLS

Languages: Html/Css, JavaScript, TypeScript, MongoDB, Java, OOP, UI/UX

Frameworks: React, Next.js, Bootstrap, Tailwind CSS, Shadcn/ui, API

Design Tools: Figma, Prototyping, Usability Testing, Visual Design

Developer Tools: Git, GitHub, VS Code, IntelliJ, Netlify

Live Projects: [Portfolio](#), [Orzana](#), [LiveDocs](#)