

Dinbandhu Sharma

+91 7709625104 | dinbandhu8445@gmail.com | linkedin.com/in/dinbandhu-sharma |
github.com/dinbandhu12 | dinbandhu.netlify.app

EDUCATION

Mumbai University

Pillai HOC College of Engineering and Technology, Rasayani

MH, IN

July 2020 — March 2023

Mumbai University

Pillai Polytechnic College, Rasayani

MH, IN

Aug 2017 — May 2020

EXPERIENCE

Information Technology Support Specialist

IITStar

January 2025 – December 2025

Bangalore, Karnataka

- Managed billing software and provided remote IT support for 13+ systems, resolving product loading issues and performing bug fixes using Java, Spring Boot, and MongoDB
- Reduced response time by 35% through efficient system troubleshooting and administration.

Full-Stack Developer

Private Tech

June 2024 – December 2024

Mumbai, IN

- Founded a web agency offering services in UI/UX design, web design, and full website development.
- Developed and delivered digital solutions, focusing on enhancing client brand identity and user experience.

Web Developer

SGF

June 2023 – April 2024

Mumbai, IN

- Designed and developed a user-centric company website, increasing online visibility by 50%.
- Conducted user research and collaborated on implementation, earning recognition for intuitive interface design.
- Contributed 30K+ lines of code to an established codebase via Git.

Software Engineer

JPMorgan Chase & Co.

January 2023 – March 2023

Mumbai, IN

- Specialized in back-end development and API integration, contributing to projects that enhanced user experience through data visualization.
- Developed frameworks for traders' data feeds, aligning with user needs for intuitive and accessible information presentation.

PROJECTS

PrivacyFileShare | React Native, Node.js, Firebase, WebSockets, QR Auth, Git

January 2026 – Present

- Built a privacy-first file-sharing app enabling anonymous document transfers via QR sessions, hiding phone numbers and email entirely.
- Developed cross-platform support across Android and web with real-time delivery notifications and auto-delete after 7 days.
- Integrated HTTPS-secured transfers and anonymous username authentication, scaling to 100+ downloads with zero data retention.

Eyes Health Detection | Java, Android Studio, ML, Git

October 2022 – March 2023

- Developed an application for detecting eye health using advanced Java and Google TensorFlow API.
- Created a user-friendly interface in Android Studio, focusing on accessibility and ease of use.

TECHNICAL SKILLS

Languages: Java, Python, SQL (Postgres), TypeScript, JavaScript, HTML/CSS, UI/UX

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

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

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