

Rajiv Sharma

Full Stack Developer | Software Developer

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[DevRajivSharma](#)

[rajiv-sharma](#)

Innovative student with a passion for Web development and coding. Skilled problem solver, adept at debugging and troubleshooting. **Seeking Job to kick-start career in Software Development** and contribute fresh ideas to innovative projects

EDUCATION

Ramniranjan Jhunjhunwala College	Mumbai
Bachelor of Science (HONORS) - Computer Science	2022 - present

SKILLS

- Language - **Java**, C, **Python**, **JavaScript**, XML, **SQL**, C++
- Web Development - Flask, **Django**, **HTML**, **CSS**
- Design Tools - Figma , Canva
- Framework - Android SDK, .Net, Tkinter, AWT, Swing, Numpy, **Bootstrap**, Tailwind
- Code Tools - VSCode, Android Studio, IntelliJ IDEA, PyCharm, Visual Studio, XAMP, WAMP, NetBeans
- Database - Firebase, Supabase, MySQL, SQLite, SQL Server
- Version Control - Git & GitHub

PROJECTS

Nirogya

- Member of a team involved in the development of Nirogya, a **pharmacy management** system that has won several **awards** for the best startup idea.
- Currently working on enhancing the system s functionality, including the integration of various libraries for charts, QR code generation, and face recognition.
- Utilizing **Firebase** and **Supabase** for database management to ensure efficient data storage and retrieval.

Link - [Nirogya](#)

Note It

- "Note It" is an Android application designed for efficient **data organization and storage** directly on mobile devices.
- Utilizing **SQL**, the app enables users to create, manage, and store notes seamlessly on their smartphones. With "Note It," users can conveniently access and organize their important information, enhancing productivity and facilitating effective data management on-the-go

Link - [App](#)

Kuber : FinTech

- **Led** a team in a 24 hour **hackathon** to develop a group web project aimed at financial management. Utilized **Firebase** for authentication to ensure secure access to the finance managing system.

Link - [Kuber](#)

Calculator

- This Android calculator app, developed using **Android Studio**, implements **Material Design** principles for a sleek and intuitive user interface.
- The app integrates JavaScript evaluation using the **Mozilla Rhino library**, enabling it to execute mathematical expressions inputted by users.

Link - [Calulator](#)