Ashvini Dahatonde Fullstack Developer

✉ aashudahatonde@gmail.com 📞 7385268706 📍 Pune,India 🚩 Indian in LinkedIn

🔗 Portfolio ⃝ GitHub

📇 PROFILE

Enthusiastic and highly motivated recent graduate in Master of Computer Application.Eager to embark on a dynamic career in the ever-evolving tech industry, bringing a passion for innovative solutions and a dedication to lifelong learning.

🎓 EDUCATION

Pratibha Institute Of Business Management   2022 – 2024 | Jalgaon, India
Masters of Computer Application

G.H.Raisoni Institute of Business Management   2019 – 2022 | Pune, India
Bachelor of Computer Application

🧠 SKILLS

Programming Language:	**Frontend Technologies:**	**Backend Technologies:**
JAVA, JavaScript	HTML, CSS, React.js	Node.js, Spring Boot
Databases:	**Version Control:**	
MySQL	Git, Github	

🎖 INTERNSHIP

Android Developer Intern   Feb 2024 – Jul 2024
KRM United Software PVT.LTD

FullStack Developer Intern   Jan 2024 – Feb 2024
Navodita Infotech

📁 PROJECTS

Clinic Management System
Technologies used: HTML, Java, AWT-SWING ,MYSQL
The project is aimed to automate the Clinic sector which is manually maintained. After the automation this will mean better services and good keeping of records, data integrity, data security, quick search and also paperless environment.

Weather Forecasting App
Technologies used: Android Studio, Java, Google API
Weather forecasting uses science and technology to predict atmospheric conditions for a specific location and time. This project aims to create an Android application that provides real-time weather updates for any location and shares the current weather status.

E-Billing Application
Technologies used: Android Studio, Java, Google API, Firebase
An e-bill typically contains detailed information such as the billing period, breakdown of charges, payment due date, account details, and any applicable taxes or fees.

Krushi Seva
Technologies used: HTML, CSS, JavaScript, PHP, MySQL
"Krushi Seva Management System" provides the farmers to upload their products and helps its users or buyers to get the details of the agricultural products.