

Rameshwar Pund

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EDUCATION

- **Vishwakarma Institute of Technology** Pune, India
Bachelor of Technology - Artificial Intelligence and Data Science August 2023 - June 2026
Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases
- **Government Polytechnic Aurangabad** Aurangabad, India
Diploma - Information Technology December 2020 - June 2023
Courses: Data Structures Using C, Web Development, Android Development, Programming with VB.NET, Software Engineering

SKILLS SUMMARY

- **Languages:** Python, C++, C, JavaScript, SQL, Bash, JAVA, ReactJS
- **Tools:** Visual Studio, GIT, Android Studio, MySQL, SQLite, Postman, VS Code, NetBeans
- **Platforms:** Linux, Web, Windows, Arduino
- **Soft Skills:** Event Management, Writing, Time Management

EXPERIENCE

- **Habbinson International Pvt. Lts.** June 2024 - July 2024
Software Developer Intern
 - **Development :** Utilized Python Flask to develop back-end functionality and Database design for JARAKA project.
 - **Testing:** Conducted comprehensive API testing using Postman.
- **Ethas Cyber Security Hub** Feb 2023 - May 2023
Web Developer Intern
 - **Development :** Implemented the programming code for both the front-end and back-end of ethasHub.
- **Ekatta Innovators Llp** Feb 2022 - May 2022
Android Developer Intern
 - **Development :** Implemented front-end code for the HamBanjara app project and developed expertise in Android Development while completing various project assignments.

PROJECTS

- **Jaraka(Web Application):** is a web project designed to provide consultant services. The back-end is developed using Python Flask, with the database managed via SQLAlchemy. (July 2022)
- **GenAI-Circuite Simulator & Generator(Web Development, API Integration):** Developed a logic simulation website powered by generative AI, Integrated APIs for real-time simulation and data processing, Provided an intuitive user interface for seamless logic simulations. Tech: PHP, JavaScript (January 2024)
- **VervoMap (Machine Learning, Data Analysis):** (Work in progress) Machine learning-based hotel mapping solution, Analyzed and categorized hotel data, Provided dynamic location insights and real-time recommendations. Tech: Python, TensorFlow (June 2024)
- **HamBanjara (Android Development, Java):** Android application created for the Banjara community to facilitate connections within the community. Tech: JAVA, Android Development (May 2022)
- **CardSec (Cybersecurity, Machine Learning):** Developed a cybersecurity-focused system for detecting credit card fraud, incorporating research from the dark web. The project integrates Stripe API to simulate real transactions and employs 4-5 machine learning models to predict fraudulent or legitimate transactions with 93.67 percent accuracy. Tech: Python, Tor, Machine Learning, Stripe API (Dec '24)

PUBLICATIONS

- **Patent: GenCircuit (Electronics, Simulation):** Published a patented system for designing, simulating, and analyzing logic circuits, allowing users to create optimized circuit designs with ease. Tech: OpenAI, Java ,Python, (Dec '24)

EXTRA-CURRICULAR ACTIVITIES

- Actively participate in competitive coding on platforms like LeetCode to enhance problem-solving skills.(LeetCode, HackerRank)
- Continuously explore and learn new technologies to stay updated with the latest trends in software development.