ROJALIN CHAND

Python Developer | Data Scientist | Web developer

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https://chandroja.github.io/Portfolio/

SUMMARY

Passionate and versatile software professional with a strong foundation in Python, machine learning, and full-stack web development. Proficient in Java, Linux, SQL, and cloud technologies. Eager to contribute technical expertise and innovative solutions in a dynamic and global tech environment.

EDUCATION

Master of Computer Applications

Atria Institute of Technology, Bangalore
Completed in 2023 | CPI: 81.66%

Bachelor of Computer Applications

Vikash Group of Institutions,
Bhawanipatna, Odisha
Completed in 2021 | CPI: 87.66%

SKILLS

- Python(Django)
- C/C++
- Java
- JavaScript(React.js)
- MEAN Stack
- Machine learning
- Tools - JQuery, Git, SDLC
- Databases - SQL(MySql)
- CSS/Html/PHP
- Google Cloud

SOFT SKILLS

- Observation
- Decision making
- Communication
- Multi-tasking

CERTIFICATIONS

- Cloud security, Google Cloud (05/2023)
- Web application technologies and Django, University of Michigan (02/2024)
- Cybersecurity Analyst, Forage(04/2024)
- React Basics, Meta (10/2023)
- Skill development on AI and ML, Indoskill (01/2023)

ACHIEVEMENTS

Recognized for Excellence in Machine Learning during my Master's program, leading a team project that received top grades for innovative healthcare solutions.

PROFESSIONAL EXPERIENCE

Fullstack Java Intern

Pie Infocomm Company | 10/2022 - 12/2022

- Engineered a cutting-edge online art gallery with Java and MEAN stack, boosting user engagement and platform interactivity.
- Innovated seamless features in a collaborative team setting, ensuring top-tier code quality.
- Positioned to drive future projects that enhance user satisfaction and streamline company workflows through full-stack expertise and creative solutions.

PROJECTS

Clinical Support System

06/2023 - 09/2023

Engineered a sophisticated clinical support system using Python and machine learning, empowering healthcare professionals with predictive analytics and real-time decision support.

IR Proximity Sensor: Touchless Doorbell

04/2023 - 05/2023

Invented a touchless doorbell using C++ and IoT technology, enhancing convenience and hygiene with innovative proximity sensing capabilities.

House Price Prediction

09/2022 - 11/2022

Developed a powerful house price prediction model with Python and machine learning, providing accurate market insights and driving smarter real estate decisions.

Crime Reporting System

05/2022 - 07/2022

Crafted a robust crime reporting system using HTML, CSS, JavaScript, PHP, and MySQL, streamlining crime data management and improving public safety communication.

Virtual Voice Assistant

08/2021 - 11/2021

Created an intelligent virtual voice assistant with Python, capable of understanding and executing voice commands, enhancing user productivity and interaction.