ROJALIN CHAND

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Ramamurthy nagar,Bangalore

TECHNICAL SKILLS

- C/C++
- Python
- Machine learning
- Dbms/SQL/HTML
- Java
- Javascript
- CSS
- PHP

SOFTSKILLS

- Observation
- Decision making
- Communication
- Multi-tasking

EDUCATION

Master of Computer Application
Atria Institute of Technology, Bangalore
Completed in2023
CPI%=81.88%

Bachelor of Computer Application
Vikash Group of Institutions, Bhawanipatna,
Odisha
Completed in 2021
CPI%=87.66%

Intermediate in Science
Pragati +2 Science College, Bhawanipatna
Completed in 2018
CPI%=54.16%

Matriculation
Vidya Sagar Academy, Bargarh,
Odisha
Completed in 2016
CPI%=87.39%

OBJECTIVE

Seeking an entry-level Python developer position to leverage my coding skills, problem-solving abilities, and dedication to learn in a collaborative and growth-oriented environment.

PROJECTS

VIRTUAL VOICE ASSISTANT

- It is an application that understands voice commands and completes tasks for the user.
- Built **[Virtual Voice Assistant]** using **[Python]**

CRIME REPORTING SYSTEM

- It helps all the police stations across the country and specifically looks into the subject of crime records management.
- Built **[Crime Reporting System]** using
  Frontend:**[Html,CSS, Javascript]**
  Backend:**[PHP, MySQL]**

HOUSE PRICE PREDICTION

- House price predictions are expected to help people who plan to buy a house so they can know the price range in the future.
- Built **[House Price Prediction]**using **[Python and ML]**

IR PROXIMITY SENSOR:TOUCHLESS DOORBELL

- Using an **IR sensor**, detect the presence of an object or person in front of a door without physical contact.
- Built this project using **[C++]** with the Internet of things

CLINICAL SUPPORT SYSTEM

- The algorithmic solution is designed to assist healthcare professionals or patients in making informed decisions about which medications or drugs to prescribe or use for a specific medical condition.
- Built **[Clinical support system]** using **[Python and ML]**.

INTERNSHIP

Fullstack java intern at PIEINFOCOMM(OCT-DEC 2022)

- I worked on the project -(Online art gallery)using Java with MEAN stack, which allowed me to gain proficiency in a range of web development technologies.
- The online gallery serves the dual purpose of showcasing artwork and facilitating connections with potential buyers.

CERTIFICATIONS

- Python on Coursera by the University of Michigan (01/2022)
- Machine learning on Coursera by the University of London(02/2022)
- Cloud security on Coursera by Google Cloud(05/2023)
- Skill development on AI and ML by Indoskill(01/2023)
- React Basics on Coursera by Meta((10/2023)
- Web application Technologies and Djangoon Coursera by the University of Michigan(02/2024)