

KOLLURI RENUSREE

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OBJECTIVE

Seeking an opportunity to work in an organisation which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation.

EDUCATION

- **VEMU INSTITUTE OF TECHNOLOGY** 2025
B Tech /Computer Science and Engineering
8.3
- **SKVN GOVERNMENT JUNIOR COLLEGE** 2021
MPC/ Intermediate
77.2
- **Z.P.H.S SOMALA** 2019
Secondary School
9.8

PROJECTS

- **Smart Expense Tracker**
Developed a console-based application to track daily expenses with features like adding, viewing, filtering, and reporting. Implemented OOP concepts, file handling, and data management using Java collections.
- **Random user name and password generator**
Developed a tool in java to generate secure, random usernames and passwords with customizable length and character to ensure strong security Written in java7 and used visual studios.
- **Job Posting and Authenticity Analysis**
Job Posting Authenticity Analysis
Developed a system to detect fraudulent job postings using machine learning techniques. Sourced and preprocessed datasets to identify patterns in authentic and fake ads. Enhanced the reliability of job platforms by reducing exposure to fake postings and improving user trust through accurate classification and analysis.
- **AI Based Malware Detection**
Developed a machine learning-driven system to detect and classify malware by analyzing behavioral patterns and static features of executable files. Utilized supervised learning algorithms to achieve high accuracy in identifying malicious software, improving detection of zero-day threats over traditional signature-based methods.

INTERNSHIPS

- **CodSoft** 25/11/2023 - 25/12/2023
JAVA PROGRAMING - Intern
Developed Java-based applications and improved object-oriented programming and problem-solving skills.
- **SkillDzire** 25/04/2024 - 25/06/2024
Full stack java
Gained hands-on experience in Java, Spring Boot, MySQL, HTML, CSS, JavaScript, and React.
- **Infosys SpringBoard** 04/11/2024 - 10/01/2025
Artificial intelligence
Worked on AI concepts such as machine learning, data preprocessing, and model building using Python.
- **ExcleR** 10/01/2025 - 12/04/2025

Cloud Computing Engineering (AWS/Azure)

Gained basic understanding of cloud computing concepts and deployment processes.

SKILLS

- Programming Languages: Java, Python(basics), JavaScript
- Web Technologies: HTML, CSS
- Database: MySQL, MongoDB
- Core Concepts: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), Cloud Computing (Basics), Machine Learning (Basics)

INTERESTS

- Coding and exploring new programming tools
- Reading tech blogs and learning emerging technologies
- Watching tech tutorials and online courses
- Playing chess
- Listening to music and Gardening

CERTIFICATIONS

- Coursera
Certified in Course Python and Data Structures from University of Michigan by Coursera
- Wipro
Certified in Full stack Java by Wipro
- HackerRank
Certified in Java basics by HackerRank Certified in SQL intermediate by HackerRank
- Udemy
Certified in HTML, CSS, BOOTSTRAP by Udemy
- Infosys Springboard
Certified in Artificial intelligence by Infosys SpringBoard
- NPTEL
Certified in Cloud Computing by NPTEL

LANGUAGES KNOWN

- Telugu, English,Hindi , Urdu

WORKSHOPS

- Attended Workshop on Android app development conducted by Desok Technologies.
- Attended Workshop on Python Programming Conducted by CODETANTRA.
- Attended Workshop on Soft Skills Conducted by RUBICON.
- Attended Workshop on AI Tools Conducted by b10x.

ACHIEVEMENTS & AWARDS

- Won science quiz conducted in our college.
- Participated in project expo conducted in our college. Actively participated in technical workshops.

STRENGTHS

- Good Communication Skills
- Quick Learner
- Self Motivated
- Teamwork

