

RASHMITHA HEGDE

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SUMMARY

Computer Science Engineering graduate with strong technical skills in Java, Python, and problem-solving. Passionate about leveraging technology for innovation and enhancing user experiences.

EDUCATION

Bachelor's of Engineering – Computer Science & Engineering

Mangalore Institute of Technology & Engineering

2019-2023

CGPA: 8.42

Senior Secondary (12th)

Sri Bhuvanendra PU College,Karkala

2017-2019

Percentage:81.3%

Secondary School (SSLC)

Jaycees English Medium School ,Karkala

2016-2017

Percentage:94.5%

INTERNSHIP

DLithe Consultancy Services Pvt Ltd | Security Analyst, 1 month .

Projects: Brute-force attack, Malware attack, Exploiting Metasploit.

Technologies: Networking, Information Security. Gained Knowledge on Tier-1 level of cyber security.

SKILLS

Languages : Java, Python, C.

Interface : HTML, CSS.

Database : SQL.

Tools : MYSQL, Android Studio, Dev C++, Visual Studio Code

Technologies : Web Development.

PROJECTS

Machine learning project| Group of 4

September 2022-April 2023

The project objective is to develop a predictive crime occurrence model, identify high-crime areas, and create a personalized safe route recommendation system using crime dataset analysis.

Graphical Simulation of Sinking Ship| Group of 2

June 2022-August 2022

Technologies : Dev C++

Developed a graphical simulation using Open GL functions to depict a ship collision with an iceberg and subsequent sinking.

Ecommerce Website| Group of 2

December 2022-February 2022

Position : Lead Front-End Developer

Technologies : Visual Studio Code, MySQL.

The project involved creation of an Ecommerce mobile application, wherein the front end was developed using Html and CSS.Back end development is done using Xampp MySQL. Worked primarily on the frontend development using HTML,CSS and led the team in backend development.

COURSES & WORKSHOPS

- **Android Development Workshop**, Mangalore Institute of Technology & Engineering, 2022.
- **Cyber Security Workshop by DLithe**, Mangalore Institute of Technology & Engineering, 2022.
- Completed **NPTEL course on Programming in Java**, 2021.
- Completed **Machine Learning for Everyone course, by Datacamp** 2021.
- Completed course on **Introduction to cloud computing, Infosys Springboard** 2020.

ACHIEVEMENTS & ACTIVITIES

- Participated in Zecoder coding competition conducted at MITE.,2021.
- GUVI certification on Step into robotic process and automation, 2020.
- Participated in 4.0 Tech Online BootCamp by CCBP,2021.