Robin Maheshwary

LinkedIn | GitHub | Leetcode | Google Developer

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PROFILE

As a highly motivated and detail-oriented Computer Science and Engineering undergraduate, I possess a strong foundation in software development, programming languages, and algorithms. With hands-on experience in Android App Development and Machine learning, I am proficient in multiple programming languages such as Python, C/C++ and Java. I am also familiar with databases such as MySQL and Oracle Database. My passion for technology and problem-solving has enabled me to excel in coursework and take on challenging projects, both independently and as part of a team. With a strong desire to learn and grow, I am eager to apply my skills and knowledge to develop innovative solutions in the field of computer science.

TECHNICAL SKILLS

: C/C++, Python, Java, Kotlin Languages

: Std Template Library, Numpy, Pandas, Scikit-learn, Tensorflow, Matplotlib, Seaborn Libraries

Databases : MySQL, Oracle Database

: Visual Studio Code, Android Studio, Intelij Idea, Git, Github **Dev Tools**

Other : Statstics, calculus, Microsoft Office

EDUCATION

Bhubaneswar, Odissa, India KIIT University Bachelor of Technology in Computer Science And Engineering Engineering

8.21 CGPA

Aug 2020 - May 2024

PROJECTS

Spam Classifier Machine Learning, Pandas, Matplotlib, Scikit-learn, Git

Source Code

- Explored data using Pandas, Matplotlib, Seaborn
- Trained and tested a spam mail classifier using various machine learning models
- Achieved accuracy of 98%

MemeShare Kotlin, XML, Volley, Glide, Git Source Code

- A Entertainment application with interactive experience created using Kotlin with XML
- You can also share memes through other applications
- Exposed volley library to get json object from API calling and used Glide library to load meme image from internet through json object

CERTIFICATIONS

- · Certified Android App Developer by Internshala
- HackerRank certified: Problem Solving(Intermediate)
- HackerRank certified: Problem Solving(Basic)
- HackerRank certified: SQL(Intermediate)
- HackerRank certified: SQL(Basic)
- HackerRank certified: Python(Basic)

ACHIEVEMENTS

- · Ranked 6255th in Google kickstart round G
- 5 star C++ coder at HackerRank
- 3 star on Problem Solving at HackerRank
- · 2 star coder at Codechef