NISHITHA U

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SUMMARY

Motivated and ambitious computer science student with a passion for painting, traveling, and a strong technical background in machine learning and ethical hacking. Seeking opportunities to apply my skills and knowledge in a dynamic environment that fosters growth and innovation.

EDUCATION

B.Tech(Computer Science)
Amrita School of Engineering, Bengaluru
CGPA:7.46 (2020-Present)

Intermediate
Narayana IIT Academy, Hyderabad
Percentage:91 (2018-2020)

SSC
Narayana High School, Adoni
CGPA:10 (2010-2018)

SKILLS

- Programming : C, C++, Java, Python
- Problem Solving : Data Structures
- Web Development : HTML, CSS, JavaScript, Node.js,Express.js, react.js, MongoDB
- Machine Learning & Deep Learning
- Image & Video editing

CERTIFICATIONS

- Java Programming Master class updated to Java 17
- Mern full stack development and Bootcamp 2023

PROFILES

CodeChef: nishitha_19 (link)
Leetcode: unishitha9 (link)

INTERNSHIP

Ethical Hacking Intern
Campalin Innovation Ltd. | Sep.2022-Feb.2023
- Student Intern in Cyber security and Ethical hacking project

PROJECTS

Eye-COG: Eye Tracking-Based Deep Learning Model for the Detection of Cognitive Impairments in College Students (link)
- Built a model by using Deep Learning techniques with a user interface and data visualization

Heart Disease Prediction using Machine learning Techniques(link)
- Build a model to predict price of a vehicle with user interface

Phishing Detection using Machine Learning techniques (link)
- Build a model to verify a URL is legitimate or phished

PUBLICATIONS

- Eye-COG: Eye Tracking-Based Deep Learning Model for the Detection of Cognitive Impairments in College Students at 14th ICCCNT
- Auto Mobile Price prediction using Machine Learning at 14th ICCCNT
- Phishing Detection using Machine Learning techniques at 3rd ASIANCON 2023

ACHIVEMENTS

- Passed in first grade for Praveshika Pratham. conducted by Akhila Bharathi Grandalaya,Mumbai.