Nawaz Sharief

To secure a challenging entry-level position in a reputable organization where I can apply my programming skills, knowledge of computer science principles, and enthusiasm for innovation to develop high-quality software solutions. My goal is to continuously learn and grow as a professional in the field of computer science while contributing to the success of the organization.

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in https://www.linkedin.com/in/nawaz-sharief-07b880244/   ○ https://github.com/nsharie/

EDUCATION

RR Institute of Technology   **2019-2023**

B.Tech. Computer Science

CGPA – 8.04

BGS PU College   **2017-2019**

Department of Pre-University Education, PCMB

Percentage – 74.84

Sunrise English School   **2016-2017**

Secondary School Certificate

Percentage – 71.67

INTERNSHIP

Karunadu Technologies Pvt Ltd   Jan,2023 – May,2023

Role: Python and Machine Learning Intern

- Acquired hands-on experience in implementing machine learning algorithms in Python using popular libraries such as scikit-learn, NumPy, Pandas and Matplotlib
- Worked on real-world projects, using large datasets to train and evaluate machine learning models.

PROJECT - 1

Shop Nest – E- Commerce Full Stack Web Application

Technologies Used: Oracle, Java SE, Java EE(Servlets & JSP's)

- The aim of an e-commerce website application is to facilitate online buying and selling of products or services.
- It includes features such as product catalog, shopping cart, payment gateway integration, order management, user accounts, and customer support. The main objectives of an e-commerce website application.

PROJECT - 2

A Framework to detect a video deepfakes using deep learning techniques

Technologies Used: Machine Learning, HTML, CSS, Javascript, Django

- The aim of this web application is to detect whether a video is deep fake or real.
- It describes a new deep learning-based method that can effectively distinguish AI generated fake videos from real videos.

TECHNICAL & CAREER SKILLS

- Java SE
- Java EE
- Html
- CSS
- React JS
- Java Script
- SQL

- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Research & Analysis
- Python

CERTIFICATIONS

- Certified Full Stack Developer from KodNest
- Certified Python and Machine Learning Developer from Karunadu
- Certified Software Developer from NCVET

ACHIEVEMENTS

- Application Development using Java – EE & WEB – Certificate of participation by RRIT.
- Cyber Security Management – Certificate of completion of virtual internship by Forage and ANZ.
- Cyber Security Virtual Experience – Certificate of completion of virtual internship by Forage and Mastercard.
- Ethical Hacking Using Open-Source Tools – Certificate of participation by Centre for Cyber Intelligence.
- Achieved Four Star in Java in Hacker Rank.

HOBBIES

- Movies
- Sports
- Travelling

DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

Date:

Place:

Signature