Suraj S Kaduvetti

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Objective:

To secure a challenging position in the field of computer science where I can leverage my skills in full stack development, application and software development, quality assurance, artificial intelligence, and machine learning, while continuously learning and contributing to the success of the organization.

Education:

Bachelor of Science in Computer Science

Rizvi College of Arts, Science and Commerce, Bandra West, Mumbai

Graduation: 2024

Technical Skills:

- Programming Languages: Java, Python, C#

- Full Stack Development: React, Angular, Node.js, Express, MongoDB, JavaScript, PHP

- Quality Assurance and Control: Basic knowledge of Selenium

- Artificial Intelligence and Machine Learning: TensorFlow, scikit-learn

- Cybersecurity: Intermediate knowledge in network security, encryption

- Hacking Skills: Blue Hat Hacker (upcoming), Green Hat Hacker (intermediate), Basic Hacking Knowledge

- Other Technologies: Git, Docker, RESTful APIs, MS - Office

Projects:

Project 1: E-Commerce website using PHP

- Description: Developed an E-Commerce website using PHP for the backend. Implemented user authentication, product management, and order processing.

- Duration: May 2022 - July 2022

Project 2: Inventory Management System using Python, Java

- Description: Created an Inventory Management System using Python for the backend and Java for the frontend. Streamlined the tracking and management of inventory items.

- Duration: August 2022 - September 2022

Project 3: Chemistry Laboratory Management System using Python

- Description: Developed a Laboratory Management System specifically tailored for a Chemistry Laboratory. Streamlined equipment tracking and experiment scheduling.

- Duration: July 2023 - September 2023

Project 4: Chemistry Lab Simulator - A Game with Integrated AI

- Description: Designed and implemented a Chemistry Lab Simulator game using Unity and Unreal Engine. Integrated AI for realistic simulations across multiple platforms.

- Duration: January 2024 - March 2024

Extracurricular Activities:

- 2nd place in the project competition held at Rizvi College of Arts, Science and Commerce in the year 2023.

- Completed an online course on cybersecurity.

- Government certification for the course on database management system.

- Completed MS-CIT course in 2019 for working with Linux, Windows, and Microsoft Office applications.

References:

Available upon request.