**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, JavaScript**

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

**- 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**

**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**

**Project 5: E-Commerce website using React, Angular, Express, Node.js, MongoDB**

**- Description: Enhanced a previous E-Commerce project by incorporating React and Angular for the frontend. Utilized Express, Node.js, and MongoDB for the backend.**

**- Duration: June 2022 - April 2023**

**Project 6: Library Management System using C#, ASP.NET**

**- Description: Implemented a Library Management System using C# and ASP.NET for efficient book tracking and user management.**

**- Duration: October 2022 - January 2023**

**Project 7: Self-hosting Techniques and Cloud services**

**- Description: Explored and implemented self-hosting techniques and cloud services for optimizing application deployment and performance.**

**- Duration: May 2024 - August 2024**

**Project 8: Payment Application**

**- Description: Developed a Payment Application for secure and seamless transactions. Utilized encryption and secure coding practices.**

**- Duration: August 2024 - October 2024**

**Extracurricular Activities:**

**- 2nd Place in the Project Competition held at Rizvi College of Arts, Science, and Commerce in 2023.**

**- Completed an online course on Cybersecurity.**

**- Government Certification in Database Management System.**

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

**Additional Skills:**

**- Strong communication and leadership skills demonstrated through active participation in group projects.**

**- Friendly and adaptable to new environments, as evidenced by successful collaboration with diverse teams during university projects.**

**- Proven ability to work under pressure and meet tight deadlines while maintaining the quality of work.**

**- Excellent time management and organizational skills, as showcased by consistently completing assignments on time.**

**References:**

**Available upon request.**