Naveen Kumar Kammala

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 Linkedin | Github

OBJECTIVE

I'm passionate about problem-solving and eager to keep learning new technologies. My goal is to work on meaningful projects and grow in a dynamic environment. I look forward to opportunities where I can use my skills to make a difference and learn from others in the tech field.

INTERNSHIPS & TRAINING

- **EduSkills** *Sep 2022 - Nov 2022*

  RPADeveloper virtual Intern

  ◦ Understanding business requirements and identifying a suitable process for automation in cable crimping.
  ◦ Hands-on experience in RPA development, earning a Letter of Merit in CCNA modules.
  ◦ Analyzed network setups to troubleshoot and resolve basic issues, enhancing performance.

- **Cisco Networking Academy** *Oct 2022 - Jan 2023*

  Cyber Security Trainee Remote

  ◦ Gained insight into how crucial cyber security is for safeguarding digital information and systems. Explored trends in the industry, such as new threats and technological progress.

  ◦ Studied various types of cyber threats and how attackers exploit vulnerabilities. Learned about different attack methods and how they work.

  ◦ Also explored security models, which are strategies used to protect systems and data from these attacks. Developed a strong foundation in handling and responding to threats effectively.

EDUCATION

- **Sri Venkateswara University** **June 2023 - June 2025**

  Master Of Computer Application (MCA) - in Software Development/Computer Science Tirupati, Andhra Pradesh
  ◦ Percentage : 79%

- **Sri Venkateswara University** **July 2020 - June 2023**

  Degree in Commerce Application Tirupati, Andhra Pradesh
  ◦ Percentage : 75%

PROJECTS

- **Cloud based secure and efficient framework for smart medical system using ECC**

  Technologies Used : [HTML, CSS, JavaScript, Java, Sprinboot, Mvc, Postman] - Certification of publication is done

  ◦ Developed a dynamic web application for searching and displaying high-resolution details using the Spring API.Implemented responsive design to enhance usability across various devices, including mobile and tablets.

  ◦ Mutual authentication establishes between healthcare center and cloud, patient and cloud, doctor and cloud, and patient and healthcare center by the using ECC and hash function.

- **Amazon Web Scraping**

  Technologies Used : [Java Libraries : Servlets,Jdbc, Requests, Threads, and webtechnologies]

  ◦ Developed a Java-based tool to extract detailed information about products from Amazon. Implemented web scraping techniques to gather data including product title, price, rating, number of reviews, and availability.

  ◦ Utilized libraries such as requests is unique. Servlets to fetch, parse, and analyze data. Saved the collected data into a CSV file for further analysis and reporting.

SKILLS

- **Programming Languages :** Java, HTML, CSS, SQL
- **ORM Technologies :** Spring- Jdbc, Spring boot
- **Server :** Tomcat
- **Web Technologies :** Jdbc, JSP, Web -services (Restful), Hibernet
- **Databases :** Oracle
- **Version Control:** Git, GitHub ,PostMan
- **Other Tools :** VS Code, Eclipse
- **Soft Skills :** Problem Solving, Self-Learning, Presentation, Adaptability

CERTIFICATIONS

- **Blue Prism**, Java For Beginners