B PRANYGA

pranyga0408@gmail.com | https://www.linkedin.com/in/pranyga-b-6ab07a369/ | +91 6382920042

OBJECTIVE

Highly motivated and detail-oriented computer science graduate with hands-on experience in both software development and data analysis. Proficient in Python, SQL, web technologies, and data visualization tools such as Power BI and Tableau. Completed simulations with Deloitte in coding, development, and forensic data analysis. Eager to contribute to innovative projects by building efficient applications and generating data-driven insights to support business decision-making. Seeking an entry-level position where I can grow as a developer and analyst in a collaborative, agile environment.

EDUCATION

Bachelor of Science in Computer Science   **2022 - 2025**

Sri Ramakrishna College of Arts and Science, Coimbatore
CGPA : 7.2/10

Higher Secondary Education   **2020 - 2022**

Velammal Vidyalaya Sr Secondary School CBSE, Karur
75%

SKILLS

◊ Programming Languages: Python, C (Basics), Javascript (Basics)
◊ Web Technologies: HTML, CSS
◊ Database Management: SQL
◊ Data Analytics: Power BI, Tableau
◊ Soft Skills: Team Collaboration, Documentation, Time Management

PROJECT EXPERIENCE

Phishing Website Detection Using Machine Learning Algorithm

◊ Developed a phishing website detection system using machine learning algorithms, like Decision Trees, Random Forest, and SVM.
◊ Extracted and analysed URL and webpage behaviour features to classify websites as suspicious or legitimate.
◊ Optimized model performance using real-world datasets, achieving high accuracy in phishing detection.

CERTIFICATIONS

◊ **International Conference 2025**

Participated and Presented a paper entitled AI Application in Healthcare: Current State and Future Prospects in the International Conference on Emerging Trends in Science and Technology, Sri Ramakrishna College of Arts and Science.

◊ **Courses**

✓ I have successfully completed a course on Software Design and Development at Infosys, on July 2024.

◊ **Job Simulation**

✓ I have successfully completed Deloitte and Accenture Job Simulations on Data Analytics & Software Engineering at Forage on July 2025.