KARTHIKEYAN M

+91 96773 29806 | karthikeyanm282006@gmail.com | 28-06-2006 |Tamil Nadu, Chennai |

Linkedin: https://www.linkedin.com/in/karthikeyan-m-0a3a062a0/ |

Github: https://github.com/Kar2831 |

CAREER OBJECTIVE:

Final-year Computer Science engineering student with a strong foundation in Java, Spring Boot, web development, and database management. Passionate about building practical software solutions and solving real-world problems through clean and efficient code. Seeking an entry-level opportunity where I can apply my technical skills, grow as a developer, and contribute to a forward-thinking organization while continuously learning new technologies.

EDUCATION:

- Bachelor of Engineering – Computer Science and Engineering, Panimalar Engineering College, 2027,CGPA–8.6/10
- Class XII – State Board, St. John's M.H.S.S, 2023, Percentage: 93.6%
- Class X – State Board, St. John's M.H.S.S, 2021, Percentage: 100%

TECHNICAL SKILLS:

- Programming Languages: C, Java, Python
- Web Technologies: HTML, CSS, Javascript
- Frameworks: Spring, Spring Boot, Hibernate, Express JS, React JS, Android Application - Java
- Database: MySQL, NoSQL
- Tools & Platforms: Git, VS Code, MS Word, MS Excel, Android Studio, UiPath Studio
- Operating System: Windows, Linux

PROJECTS:

Sentiment Analysis of Product Reviews (Amazon)

- Built a sentiment analysis system to classify Amazon product reviews and predict overall product sentiment.
- Developed the backend using Python - Flask and a Chrome extension to extract reviews from the Amazon UI. Implemented the frontend using JavaScript, DOM manipulation to display sentiments.

INTERNSHIPS:

CodSoft - Java Development Intern | 1 Month

- Completed a Java domain internship, gaining hands-on experience in core Java and object-oriented programming concepts.
- Developed console-based Java applications focusing on problem-solving, logic building, and clean code practices.

CERTIFICATIONS:

- Cybersecurity Fundamentals – NASSCOM,
- Oracle Cloud Infrastructure 2025 – Foundations Associate, AI Architecture

SOFT SKILLS: Communication, Teamwork, Problem Solving, Time Management.