JANANI G

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LinkedIn

Portfolio

GitHub

OBJECTIVE

MCA student seeking an entry-level software developer role to apply core skills in Java, SQL, HTML/CSS, and web development, while continuing to grow in a fast-paced tech environment.

EDUCATION

Master of Computer Applications - 90.81%.   **August 2024-June 2026**

  PSG College of Arts & Science.

Bachelor of Electronics- 90.2%.   **August 2021-June 2024**

  PSG College of Arts & Science.

Higher Secondary- 92.4%.   **June 2020-June 2021**

  Vijay Vikas Matriculation Higher Secondary School.

SKILLS SUMMARY

Programming Languages : Java, C, C++.

Frontend Technologies : HTML, CSS, JavaScript.

Database : MySQL, MongoDB.

Version Control : Git, GitHub.

Tools & Deployment: Netlify, GlassFish, Netbeans.

Workplace Skills: Decision Making,Time Management, Problem Solving, Communication.

PROJECTS

MONEYMATE – SMART EXPENSE TRACKER | **GitHub** | **Demo**   **May 2025**

Tech Stack: HTML, CSS, JavaScript

- Built a mobile-friendly expense tracker with add/edit/delete features and dark mode using HTML, CSS, and JavaScript.

PERSONAL PORTFOLIO WEBSITE | **GitHub** | **Demo**   **June 2025**

Tech Stack: HTML, CSS, JavaScript

- Built a responsive, dark-themed portfolio website using HTML, CSS, and JavaScript to showcase skills and projects.

EMPLOYEE MANAGEMENT SYSTEM | **GitHub**   **June 2025**

Tech Stack: JAVA ,JDBC, SQL

- Built a Java-MySQL Employee Management System to manage records, roles, and salaries with secure login and CRUD features.

EXPERIENCE

INTERN – WEB DEVELOPMENT   **June 2025**

Company: Appin Technology

- Gained practical experience in full-stack web development by building responsive pages using HTML, CSS, JavaScript, and exploring backend basics with Java and SQL.

INTERN – PRODUCT MAINTENANCE APPLICATION SOFTWARE   **June 2023**

Company: CZEET Electronics

- Assisted in software maintenance and bug fixes while gaining exposure to product workflows, issue tracking, and debugging.

CERTIFICATIONS

Programming in Java – NPTEL, Grade: 21.97/25   **July 2024-October 2025**

Enhancing Soft Skills and Personality – NPTEL, Grade: 23.46/25   **Feb–Apr 2023**

Introduction to Back-End Development – Meta (Coursera), Grade: 96.75%   **September 2024**

Introduction to Cyber Security – Infosys Springboard, Grade: A   **January 2025**

Java Servlet Basics and JSP 101 – Simplilearn , Grade: A   **January 2025**

Java (Basic) Skill Certification – HackerRank   **June 2025**

ACADEMIC PUBLICATION

ADVANCING PATIENT CARE WITH BIG DATA   **February 2025**

Presented at VET Institute of Arts & Science,

- Studied how big data helps improve healthcare through early detection and better treatment.
- Used AI/ML models to analyze health data from records, scans, and devices.
- Covered key benefits, challenges, and future scope of predictive analytics in healthcare.

ACHIEVEMENTS

- Ranked 3rd in B.Sc. Electronics Program   **June 2024**

- Built a bionic hand using ECG signals at Smart India Hackathon.   **September 2022**

- Participated in Rubix at Bannari Amman Institute Of Technology.   **September 2023**

- Participated in Renothon at SNS College Of Technology.   **July 2023**

RESPONSIBILITIES

- Serving as **Chairperson** for the MCA Department; successfully organized GATEWAY'25 technical event in March 2025.
- Acting as **Placement Representative,** managing placement updates and coordinating communication between students and placement cell.