

NAVEEN G

SOFTWARE ENGINEER

7604869090 | naveenz3112@gmail.com | Chennai | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

Passionate IT professional Committed to continuous learning, leadership development, and driving innovation, aiming to advance into high-level management roles within the IT industry.

PROJECTS

PERSONAL PORTFOLIO WEBSITE

- Technologies Used: HTML, CSS, JavaScript, Google Studio AI, GitHub Pages
- Developed and hosted a personal portfolio website to showcase my projects, skills, and achievements.
- Designed a responsive and visually appealing layout using HTML, CSS, and JavaScript.
- Utilized Google Studio AI to enhance design and development productivity.
- Deployed the website using GitHub Pages for seamless access and version control.

WORD COUNTER PROGRAM

- Built a Java program to count words and characters in a text file.
- Used BufferedReader for file reading and String.split() for word count.
- Showcased skills in file handling and string manipulation in Java.

AMAZON E-COMMERCE APPLICATION (Manual Testing)

- User Registration & Login – Verifying authentication & user roles.
- Product Search & Filter – Checking search accuracy, sorting, and filtering options.
- Product Checkout & Payment – Validating payment gateways and transaction processing.
- Booking Modification & Cancellation – Checking refund processes and policy adherence.

CERTIFICATION

- **Java Training** by **Besant Technologies** (cert id:BDZ-TSPORB063)
- **Software Testing Training** by **Besant Technologies** (cert id:BFT0258040)
- **SQL Training** by **Besant Technologies** (cert id:BDZ-TSPPOR099)
- **Junior Software Developer** by **IT-ITES** Sector Skill Council (Recognized by NCVET)
- Pre-Placement Training Program, **Xakal**, Dr. M.G.R. Education and Research Institute
- **Red Hat System Administration** verified by **Red Hat training and Certification**

TECHNICAL SKILL

- **CORE JAVA** : Strong understanding of Object-Oriented Programming (OOP), Exception Handling, Collections Framework, Multi-threading, and File I/O, Spring Boot.
- **SQL (Basic)** : Knowledge of CRUD operations, Joins, Aggregate Functions, Subqueries, and basic Database Management.
- **MANUAL TESTING (Basic)** : Understanding of SDLC & STLC, Test Case Creation, Defect Life Cycle, Functional Testing, and Bug Reporting.

EDUCATION

Dr.M.G.R. Educational and Research Institute, Chennai
B-Tech Computer Science and Engineering

73.75%

Valliammal. Matriculation. Higher. Secondar. School
HSC
SSLC

77%
67%