Harish Kumar V

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Objective

BCA graduate with strong foundational skills in Java, SQL, HTML, CSS, JavaScript, and Git. Experienced in building basic web applications and eager to expand technical expertise in full-stack development. Seeking a Full Stack Developer role to apply programming skills, contribute to real-world projects, and grow within a professional development environment.

Education

Mrk College Of Arts And Science, BCA(Bachelor of Computer Applications)   Aug 2022 – May 2025
- CGPA: 8.50/10.0
- **Coursework:** Operating Systems , Programming in C, C++ and Java , Cloud Computing (Introductory level) ,Software Engineering

Higher Secondary School Certificate   2021 – 2022
Sri Ramakrishna Vidysala Higher Secondary School. (CDPA - 67%)

Secondary School Leaving Certificate,   2019 – 2020
Government Higher Secondary School. (CDPA - 66%)

Projects

Wearther-Forecasting Web App: Github
- The Weather Dashboard is a **responsive web application** that allows users to check real-time weather updates for any city worldwide. It built using **Typescript, Tailwind CSS** and fetches weather data from the **OpenWeather API**.
- Tools Used: React js and Bolt Ai

Expense Tracker Web App (*HTML, CSS, JavaScript, LocalStorage*)   Github
- Developed a responsive **Expense Tracker** that allows users to add, edit, delete, and categorize expenses.
- Implemented **persistent data storage** using LocalStorage and dynamic **Pie Chart visualization** .
- Designed a modern **animated UI** with gradient background and smooth transitions.
- Hosted live project on GitHub Page.

Technical Skill & Tools

Programming Languages: Java(Good in Oops Concepts), HTML and CSS, JavaScript,React.js , Asp.Net(Basic)

DataBase: Oracle SQL

Development Tools / IDEs: Eclipse ,VS Code, Pycharm, Replits.

Version Control: Git, GitHub

Automation Tool: Selenium IDE

Operating Systems: Windows, Ubuntu, Linux .

Achievements And Certification

- ChatGpt for everyone - GUVI Platform, Year[2025]
- Diploma in Computer Applications (DCA), SSA Computer Center, Year: [2024]
- Python Programming - GUVI Platform
- Participated in college-level Hackathons and project exhibitions (NM)[2025]
- Typewriting (English) – Junior Grade, First Class with Distinction (45 WPM)