K Manjunath

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OBJECTIVE

Results-driven **Software Engineer** with a passion for problem-solving and full-stack development. Successfully competed in **5+ hackathons**, including **IBM Hackathon**, where our team ranked among the **top 25 out of 500+ teams**. Experienced in **C, Java, Python, Data Structures & Algorithms**, and certified in **Full-Stack Development (Udemy) and DBMS in SQL (NPTEL-IIT Kharagpur)**. Proficient in **React, Node.js, Express.js, PostgreSQL, and Git**, with hands-on experience in building **mini projects and a major project in progress**. Motivated by **innovation, continuous learning, and developing impactful solutions**.

EDUCATION

BE- Computer Science and Engineering   CGPA:- 9.19 [Till 5th semester]
Sambhram Institute of Technology, Bangalore

PROJECTS

• **3HF - Healthy, Homemade, Hygienic Food (In Progress)**
• **QR Code Generator**
• **Expense Tracker**

CERTIFIED TRAINING

• **SQL Certification** – NPTEL, IIT Kharagpur
• **Full Stack Development Certification** – Udemy (HTML, CSS, JavaScript, Express.js, Node.js, React.js)
• **Python Basics Certification** – **Coursera**

ACHIEVEMENTS & EXTRA-CURRICULAR

• Awarded College Topper in the 1st semester for outstanding academic performance.
• EcoEquify National Level Hackathon: Successfully qualified among the top 25 teams from 500+ participants.
• Hack-2-Intern by VTU: Successfully qualified in the written assessment of a university-level hiring hackathon.

TECHNICAL SKILLS AND INTERESTS

• **Course Studied:** Full Stack Web Development, SQL, GitHub, Git
• **Programming Languages:** C (with Data Structures & Algorithms), Java, Python, JavaScript
• **Core Competencies:** Teamwork, Leadership, Public Speaking, Creativity, Problem Solving
• **Microsoft Office:** Word, Excel, PowerPoint
• **Cloud/Databases:** SQL, Postgres
• **Languages Known:** English, Kannada(Mother Tongue), Telugu, Hindi, Spanish(Beginner)
• **Areas of Interest:** Web Design and Development, Machine Learning, Deep Learning and GenAI

EXPERIENCE

Hack-2-Intern Challenge - VTU Belagavi (Conducted at VTU Mysore)
• Successfully cleared the technical writing assessment.
• Demonstrated strong analytical and problem-solving abilities.

IBM EcoEquify Hackathon – BNMIT
• Proposed a tech-driven sustainability solution, securing a place in the top 25 out of 500+ teams.
• Showcased innovation and teamwork in addressing environmental challenges.

Smart India Hackathon (SIH) – Second Round Qualifier
• Cleared the first round conducted at the college level and advanced to the second round.

Cyber Crimes Conclave Hackathon – IISC Bangalore
• Participated in a cybersecurity-focused hackathon organized by News First.