

K MANJUNATH

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OBJECTIVE

Motivated Computer Science Engineering student with hands-on experience in full-stack web development, software design, and problem-solving. Proven success in national-level hackathons and strong academic performance. Currently learning Machine Learning with focus on supervised learning, Generative AI, and real-world systems design using React.js, Node.js, JavaScript, and PostgreSQL.

EDUCATION

BE - Bachelor of Computer Science and Engineering, **2022 - 2026**
Sambhram Institute of Technology, Bangalore **CGPA - 9.24**

SKILLS

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|------------------------------|--|
| Programming Languages | Java, C, Python, JavaScript |
| Web Technologies | HTML, CSS, React.js, Node.js, Express.js, RESTful APIs, Git, WordPress |
| Databases | SQL, PostgreSQL, MongoDB |
| Languages Known | English, Kannada, Telugu, Hindi, Spanish (Beginner) |

CERTIFIED TRAINING

Full Stack Web Development – Udemy (Angela Yu) **Dec 2024 - April 2025**
Completed a comprehensive course on full-stack development with React.js, Node.js, Express.js, and PostgreSQL. Built multiple real-world projects applying both front-end and back-end skills.

Database Management Systems – NPTEL (IIT Kharagpur) **July 2024 - Sep 2024**
Completed an online course covering database concepts such as SQL, normalization, transactions, and indexing. Developed hands-on experience with data modeling and query design.

Machine Learning Specialization – Coursera (Andrew Ng) **Aug 2025 - Aug 2025**
Completed Course 1: Supervised Machine Learning, covering linear regression, logistic regression, and regularization.

PROJECTS

Personal Portfolio Website

- Tools and Technologies: React.js, TailwindCSS, JavaScript, Node.js, PostgreSQL
- A responsive web application showcasing personal projects, resume, and technical skills.

Expense Tracker

- Tools and Technologies: React.js, JavaScript, Express.js
- A web application for recording daily expenses and visualizing spending patterns using interactive charts.

EXPERIENCE

KFCC Exhibitor Sector Committee Member, **2024 - Present**
Karnataka Film Chamber of Commerce.

- Represent exhibitor sector interests and collaborate with senior members on policy and operational decisions.

HACKATHONS

VTU Hack-2-Intern Challenge

- Successfully cleared the technical writing assessment conducted by VTU, demonstrating strong analytical and documentation skills.

IBM EcoEquify Hackathon (BNMIT)

- Ranked among the top 25 teams out of 500+ participants for proposing an innovative sustainable tech solution

ACHIEVEMENTS AND EXTRA-CURRICULAR ACTIVITIES

- **College Topper** - Awarded for academic excellence
- **KFCC Exhibitor Member** - actively contributing to the Karnataka Film Chamber of Commerce.
- **KFCC Awardee** - Recognized by Karnataka Film Chamber of Commerce for academic excellence.
- **Academic Achievement** - Secured 42nd rank among 1.2 lakh students across all VTU-affiliated engineering colleges in the 6th semester.