



HEMANTH KUMAR S

☎ +91 6360555030 ✉ :hemanthkumar.s3125@gmail.com  [linkedin.com/in/hemanthkumars25](https://www.linkedin.com/in/hemanthkumars25)
 github.com/Hemanthkumar25s

About Me

I am a software developer with a interest in full-stack development and Machine Learning. I am currently pursuing my B.E. in Information Science and Engineering, I aspire to solve real world problems and make the technology accessible to all people. I have a good technical background with programming languages like Java, Python, and C. Alongside my technical skills, I am deeply interested in spirituality and reading Vedic books, spirituality teaches me about life and solving problems. I believe in balancing my technical growth with personal growth and spritual Growth to integrate both in my career and life.

Education

J S S Academy of Technical Education Bengaluru

B.E. in Information Science and Engineering
Bengaluru, Karnataka

Nov. 2022 – June 2026
CGPA: 8.6*

SDM Residential PU College

PCM
Ujire, Karnataka

June 2020 – March 2022
Percentage: 88%

Relevant Coursework

- Data Structures and Algorithms
- Operating Systems
- Database Management
- Object-Oriented Programming
- Computer Networks
- Theory of Computation
- Data Visualization
- Internet of Things

Projects

Personal Expense Tracker (Wallet Wiz) — Node.js, Clerk, MongoDB

Oct 2024

- Built a full-stack expense tracking web app to help users monitor and categorize daily spending.
- Integrated Clerk for secure user authentication and session management.
- Designed a clean, responsive UI for webapp.

Java JDBC Connect — Java, MongoDB, Eclipse

Aug. 2023

- Developed a Java application to establish a seamless connection with MongoDB using JDBC drivers.
- Designed and implemented CRUD operations with optimized queries for real-time data handling.
- Utilized Eclipse IDE for debugging and modular development, improving code maintainability.

Technical and Language Skills

- **Programming Languages:** JavaScript, Python, SQL, Java, C, HTML, CSS
- **Frameworks:** Node.js, Express.js
- **Tools:** Git, GitHub, VS Code,MySQL, Eclipse, IntelliJ IDEA, Tableau, PowerBI , Excel
- **Concepts:** Machine Learning, Computer Networks, Database Management
- **Languages:**English, Kannada, Hindi

Certifications

- **Google Cybersecurity Certificate** – Completed via Coursera
- **HTML Certification** – Earned from SoloLearn
- **Python Fundamentals for Beginners** – Issued by Great Learning; basics
- **Data Structures in C** – Completed via Great Learning;arrays,LL,stack,queues,etc

Extracurricular

- Actively participated in multiple national-level quizzes and competitions hosted on platforms like Unstop and MyGov, demonstrating strong problem-solving and analytical skills.

Hobbies

- **Reading Vedic books** – exploring ancient Indian scriptures and spirituality
- **Playing football** – I play football occasionally when I have free time