

Pavan Kishore N

pavankishore9304@gmail.com — (+91) 8431010385 — github.com/Pavankishore9304 — linkedin.com/in/pavan-kishore-n

About Me

Hello, I am Pavan Kishore N, a third-year B.Tech student at PES University. I am passionate about exploring cutting-edge technologies such as machine learning, and Full Stack Web development. With a strong foundation in programming and hands-on experience in app development projects, I am committed to continuously expanding my knowledge and honing my skills. I thrive in collaborative environments and enjoy solving complex problems while learning from real-world experiences to adapt and grow in the tech world.

Education

PES University, Bangalore Bachelor of Technology in Computer Science and Engineering	<i>2022 - Present</i> CGPA: 7.84
High School Class XII (HSC)	<i>2021 - 2022</i> Percentage: 90.84%
Secondary School Class X (SSC)	<i>2020</i> Percentage: 86.08%

Project Work

TrueBank - OnlineBankingSystem, Java SpringBoot (2025)

Built an online banking platform using Spring Boot and PostgreSQL with MVC architecture, enabling users to create accounts, deposit/withdraw money, and transfer funds.

Planit- Travel Group Planning App, Flutter (2025)

Built a mobile travel group planning app using Flutter and Supabase, enabling trip leaders to create trips, add members, manage shared costs equally, and facilitate real-time group chat and authentication.

Career Crafter, MERN Stack (2024)

Developed a job portal using HTML, CSS, JavaScript, React, Node.js, Express, and MongoDB. Focused on designing a user-friendly interface with efficient database management.

Tic Tac Toe, Socket Programming in Python (2024)

Developed a Python-based Tic Tac Toe game with a user-friendly UI and secure client communication using SSL, ensuring data integrity throughout gameplay.

Weather Forecast Application, Python (2023)

Built a Python-based weather forecast app using APIs to fetch real-time weather data. Focused on API integration and data display.

Skills

- **Programming Languages:** Python, C, C++, Java
- **Technologies:** MERN Stack (MongoDB, Express, React, Node.js), Flutter, Dart, Spring Boot
- **Tools:** Git, GitHub, VS code, Vercel
- **Other Skills:** Problem Solving, Research, Project management, Communication skill, time management.
- **Languages Known:** English, Kannada, Telugu, Tamil.

Certifications

- Udemy Certified Python Developer
- Full Stack Web Development (Udemy)
- HackerRank Intermediate/Basic Certification in Problem Solving (C)
- Hackathon top 10 winning certification.