

# Pavan Kumar Bhojanapu

LinkedIn: [www.linkedin.com/in/bhojanapupavankumar](https://www.linkedin.com/in/bhojanapupavankumar)

GitHub: [www.github.com/BhojanapuPavanKumar](https://www.github.com/BhojanapuPavanKumar)

Email: [bhojanapupavankumar26@gmail.com](mailto:bhojanapupavankumar26@gmail.com)

Mobile: +91 6281617334

## SKILLS

- **Languages:** Java, C++, C, Python, SQL
- **Web Technologies:** HTML, CSS, JavaScript, React.js, Node.js, Express.js
- **Tools/Platforms:** AWS, Docker, MySQL, MongoDB, Git, GitHub, Eclipse IDE, Wireshark, Metasploit
- **Operating system:** Linux, Windows, Win Server
- **Soft Skills:** Problem-Solving, Team Player, Project Management, Adaptability

## INTERNSHIP

- **Academor Edtech E-Learning Private Limited** August 2024
  - Developed Android applications as part of minor and major projects
  - Demonstrated logical thinking and initiative in app development tasks
  - Delivered quality reports and presentations with attention to detail
  - Recognized for outstanding performance during the internship.Tech: AndroidStudio, Java

## PROJECTS

- **Simple Expense Tracker - Full Stack MERN Application:** July 2025
  - Built a secure personal finance app with OTP-based authentication, income/expense CRUD features, and user profile management using MERN stack
  - Constructed dashboard filters (Day/Month/Year), grouped summaries (Year → Month → Day), and visual insights including dynamic progress indicators
  - Enhanced a robust backend with Node.js and Express.js, featuring RESTful APIs, JWT-based session management, bcrypt encryption, and MongoDB integrationTech: React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT
- **Online Voting System - Android App Development:** August 2024
  - Designed a complete online voting app with secure registration, user login, and real-time vote casting and result display
  - Employed SQLite for efficient data storage and retrieval, ensuring robust handling of user and voting data
  - Enforced strong security protocols including credential encryption and vote integrity validationTech: Java, XML, Android Studio, SQLite
- **Banking System - Java Application Development:** July 2024
  - Customized account modules for employees and customers with features like account creation, transfers, balance checks, and deletions
  - Created a user-friendly UI using Swing and managed backend operations using JDBC with MySQLTech: Java, JDBC, MySQL, Swing, Eclipse IDE

## CERTIFICATES

- Cloud computing | NPTEL November 2024
- Android App Development | Academor September 2024
- Java Application Development | LPU July 2024
- C Programming for beginners-Master the C language | Udemy February 2023
- Fundamentals of Visualization with Tableau | Infosys February 2023

## EDUCATION

- **Lovely Professional University** Punjab, India August 2022
  - Bachelor of Technology - Computer Science and Engineering: **CGPA: 7.23**
- **Sri Chaitanya Junior Collage** Bachupally, Hyderabad June 2020 - June 2022
  - Intermediate: **Percentage: 89%**
- **MNR School of Excellence** Hyderabad, Telangana June 2019 - March 2020
  - Matriculation: **Percentage: 59%**