

Pavan Kumar Bhojanapu

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SKILLS

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

INTERNSHIP

- **Academor Edtech E-Learning Private Limited** August 2024
 - Developed Android applications as part of minor and major projects.
 - Actively engaged in daily tasks, demonstrating strong problem-solving skills and adaptability.
 - Delivered quality reports and presentations with attention to detail.
 - Recognized for outstanding performance during the internship.Tech: AndroidStudio, Java.

PROJECTS

- **Online Voting System - Android App Development :** August-2024
 - Designed and developed a fully functional online voting system, handling both frontend and backend using Java and Android Studio.
 - Implemented essential features such as secure user registration and login, voter authentication, real-time vote casting, and result visualization.
 - Integrated an SQL database for efficient data management, ensuring seamless storage and retrieval of user and voting data.
 - Focused on security measures, including encrypted user credentials and vote integrity validation, to enhance system reliability.
 - Tech: Java, Android Studio, SQLite, RecyclerView, RadioButton, AlertDialog.
- **Banking System - Java Application Development:** July-2024
 - Developed employee and customer account management modules.
 - Implemented features like account creation, money transfers, balance checking, and account deletion.
 - Designed a user-friendly interface with efficient data management for seamless banking operations.\
 - Tech: Java, JDBC, MySQL, Swing and Eclipse IDE.
- **Bus Ticket Generator - C Programming :** March-2023
 - Automated bus ticket booking system, reducing manual errors by 90%.
 - Implemented user authentication, dynamic seat allocation, and fare calculation.
 - Built a dynamic seat allocation system to automatically track and assign available seats.
 - Tech: C programming, Methods and libraries.

CERTIFICATES

- Nptel (Cloud computing) 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
 - Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.24** August 2022
- **Sri Chaitanya Junior Collage** Bachupally, Hyderabad
 - Intermediate; **Percentage: 83%** June 2020 - June 2022
- **MNR School of Excellence** Hyderabad, Telangana
 - Matriculation; **Percentage: 59%** March 2020