Akula Vishnu Vardhan Reddy

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PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience in building responsive, user-centric, scalable web applications. Skilled in developing RESTful APIs, implementing authentication & authorization, and ensuring cross-browser compatibility and performance optimization. Proven track record in version control (Git), API integration, and collaborative development using modern frameworks like React, Spring Boot, and Node.js.

SKILLS

Programming Language: Java, JavaScript

Frontend: React, HTML, CSS, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, Spring Boot
Databases: MySQL, MongoDB
Key Concepts: REST APIs, Authentication (JWT), MVC Architecture, Responsive Design
Tools & DevOps: Git, GitHub, Postman, AWS, VS Code
Practices: Version Control, Problem Solving, Debugging, Testing

EDUCATION

- B.Tech in Computer Science – RGUKT RK Valley | CGPA: 9.2 | Expected: 2026
- Pre-University Course (PUC) – RGUKT RK Valley | CGPA: 9.81 | Completed: 2022
- 10th Class – Keshava Reddy School | Marks: 595/600 | Year: 2020

PROJECTS

- **PACER (Judiciary Information System)**
  A web-based case management app for lawyers and judges with role-based access and secure case tracking, Built secure APIs using Spring Boot and integrated React frontend for real-time case updates.
  Technologies Used: Spring Boot, React, MySQL, Tailwind CSS

- **VSR Booking**
  Developed a unified web platform enabling seamless booking of buses, trains, flights, and hotels through an intuitive, user-friendly interface.
  Technologies Used: Node.js, Express.js, MongoDB, React, Bootstrap

ACHIEVEMENTS

- Secured 2nd place in an intercollegiate hackathon among 50+ teams; awarded ₹8,000 for building an innovative travel booking solution.
- Led Programming Club: Organized hackathons and conducted web dev workshops (HTML, CSS, JavaScript, React) for 200+ students.