Raghavendra Rathod

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GitHub | LinkedIn

Professional Summary

Dedicated Computer Science and Engineering graduate with a passion for software development, automation and UI/UX design. Eager to apply technical and problem-solving skills in dynamic IT environment, contribute to innovative projects and continuously enhance knowledge through practical experience.

Education

- **Ballari Institute of Technology & Management Ballari**   Ballari, Karnataka
  Bachelor of Engineering (B.E) in Computer Science (8.62 CGPA)   2021–2025
- **AVS Brilliant PU College**   Sindhanur, Karnataka
  90.83% in PUC Science (PCMB)   2019-2021

Technical Skills

- **Programming Languages**: C, Python, Java, SQL
- **Tools & Technologies**: Spyder, Automation(RPA), MySQL, UiPath, VS code, Figma, MS 365
- **Platforms**: Windows, Linux, Android Studio
- **Soft Skills**: Task Driven, Problem solving, Decision making, Adaptability, Team Oriented

Certifications & Internships | Certifications-portfolio

- **Google Cybersecurity Professional Certification** (Google/ Coursera, July 2024)
- **Wipro TalentNext –** Java Full Stack Developer Certification (Wipro, Oct-2024)
- **Automation Developer Associate Training Completion** (UiPath Academy, Dec- 2024)
- **C Programming Internship -** Destination Technologies, Bengaluru, Oct–Nov 2022.
- **Python Programming Internship -** EZ Trainings and Technologies Pvt. Ltd. Hyderabad, Oct-Nov 2023.
- **RPA Automation Internship-** ISB Soft Technology Services, Bengaluru, April 2025.

Projects

- **Technical club portal** | GitHub

  ➢ Technologies: HTML, CSS, JavaScript, Node.js

  ➢ Built a web portal to conduct quizzes, events, and technical activities for students. Implemented user authentication, role-based access and dynamic content display. Designed an engaging, adaptive learning interface with progress tracking.

- **Student Database Management System** | GitHub

  ➢ Technologies: Python, Excel File Handling

  ➢ Developed a centralized system to manage student information including academics, attendance and activities. Implemented CRUD operations for data handling and optimized data retrieval from excel files.

- **Bus Reservation System** | GitHub

- Technologies: R Programming, CSV file Handling
- Created a console-based bus reservation system for managing bus schedules and passenger data. Integrated file handling for persistent storage and implemented a user-friendly menu interface..

Languages

- Kannada, English, Hindi, Telugu