RUSSEL DANIEL PAUL

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COMPUTER ENGINEERING STUDENT | WEB DEVELOPER

Motivated and detail-oriented computer engineering student with a solid foundation in web development and full-stack technologies. Skilled in building responsive, intuitive applications, currently learning AI/ML and exploring interests in IoT

EDUCATION

Fr. Conceicao Rodrigues College of Engineering (Fr. CRCE) Affiliated with the University of Mumbai
Bachelor of Engineering in Computer Engineering - CGPA: **9.03 (up to Sem 4)**   *Expected May 2027*
St. Xavier's College
Higher Secondary Certificate - *Grade:* **71%**   *May 2023*
Christ Church School
Indian Certificate of Secondary Education - *Grade:* **94%**   *June 2021*

ACHIEVEMENTS

Runner-up – Coherence 2025
 Helped develop *Screen Smart*, an AI-based resume analysis tool used by HR teams to assess candidate compatibility with job requirements.
Second Runner-up – Certifyo 2025 Hackathon
Core contributor to *Trippeer*, a collaborative travel experience application built during the hackathon.

PROJECTS

Bible Wordle   *Mar 2025*
 A Bible-themed adaptation of Wordle, featuring characters, places, and symbols. Built complete application logic, frontend interface, and integrated Firebase to manage user streaks and scores.
Trippeer   *Jun 2025*
Contributed to the frontend dashboard of a travel planning web application. Worked on building clean user interfaces and interactive features to enhance user experience.
Clarity AI   *Jun 2025*
Implemented the Feynman Technique feature using speech-to-text to assess users' verbal explanations and display comprehension scores, with full frontend integration and data processing.
Healix   *Jul 2025*
A next-generation telemedicine platform offering video consultations, real-time chat, appointment scheduling, and VR therapy. Contributed to frontend integration and Calendar Integration. Worked with Firebase Auth, Google Calendar API, and Cloudinary for seamless health management.

SKILLS

Languages: Java, Python, C/C++, SQL, PostgreSQL, JavaScript
Frontend: HTML, CSS, React.js, React-Native, Next.js, Tailwind CSS, NativeWind
Backend: Node.js, Express.js | Database: MongoDB, Firebase, Supabase, Cloudinary
Dev Tools/Deployment: Git, Github, Vercel, Render, Railway, Ngrok

HOBBIES & INTERESTS

Guitar | Music Theory | Football (Vice-Captain, College Football Team)