

# John Wycliffe Ch

(Chindada Devadas John Wycliffe)

🎓 Graduate Year: **2025** 📍 Hyderabad ✉ johnwycliffechindada@outlook.com 📞 +91-7270811114

📁 Portfolio 🔗 in LinkedIn 🔗 GitHub 🔗

## Technical summary:

Professional Full-Stack Developer with expertise in JavaScript, TypeScript, React.js, Next.js, Node.js, and PostgreSQL. Strong foundation in problem-solving skills with DSA in Java. Skilled in front-end animations using Three.js, GSAP, and Framer Motion. Proficient in building scalable solutions with hands-on experience in Docker for containerization. Dedicated to learning and applying latest feasible technologies.

## Skills

<b>Languages</b>	Java, JavaScript, TypeScript, Python, C++, SQL, HTML5, CSS3
<b>Frameworks &amp; Libraries</b>	React.js, Next.js, Node.js, Express.js, Redux, Three.js, GSAP, Framer Motion
<b>Databases</b>	PostgreSQL, MongoDB, Firebase
<b>Cloud &amp; DevOps</b>	AWS, Docker, Kubernetes, Git, GitHub, Vercel
<b>Tools</b>	Postman, VS Code, Figma, Chrome DevTools, pgAdmin, Mongoose
<b>Soft Skills</b>	Leadership and Team Management, Communication, Collaboration, Adaptability, Problem Solv

## Projects

### Prep Wiser (AI-Powered Interview Prep Platform)

[Code](#) / [Demo](#)

- Developed a full-stack web app using Next.js for dynamic UI and back-end logic, integrated Firebase for secure authentication and data storage.
- Implemented Vapi AI voice agents and Google Gemini to simulate realistic interviews with real-time feedback and transcript analysis of user performance monitoring
- Designed a modern UI with Tailwind CSS and Shadcn/UI, ensuring responsiveness across devices and seamless user experience(Axios).
  - Key Features:**
    - Firebase Auth for email/password sign-up/sign-in.
    - AI-driven interview simulation with voice interaction and performance analytics.
    - Dashboard to track interview history and feedback.
    - Reusable components and modular architecture for scalability.

### Movie Finder

[Code](#) / [Demo](#)

- Browse All Movies: Explore a wide range of films available on the platform.
- Integrated TMDB API to dynamically fetch and present film metadata, streamlining content delivery.
- Trending Movies Algorithm: Displays trending movies based on a dynamic algorithm.
- Modern UI/UX: A sleek and user-friendly interface designed for a great experience and Fully responsive design that works seamlessly across devices.
- Technologies used: React/ Next JS ,Tailwind CSS, Firebase database

### University Finder

[Code](#) / [Demo](#)

- Created an Indian university search portal with React js featuring state filters, live search, and a Firebase-secured admin dashboard.
- Technologies used: HTML,CSS ,JavaScript ,React JS, Firebase.

### Space Themed full-stack Portfolio

[Code](#) / [Demo](#)

- Built with Next.js, React, and Tailwind CSS, this dynamic portfolio features a Three.js-powered 3D background, smooth animations via GSAP and Framer Motion, and a PostgreSQL-backed contact form for seamless user interaction.
- Technologies used: React / Next js, Three js, gasp, Frame motion, Tailwind CSS, PostgreSQL database

## Education

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**CSI-Wesley Institute of Technology and sciences**

*Dec 2021 – July 2025*

*B.Tech in Computer Science and Engineering*

- **Coursework:** Computer fundamentals, Data Structures and Algorithms, Computational Theory,DBMS,OS ,Computer Networks,Programming Language principles