

John Wesly Uchula

Location: Antarvedipalem, Andhra Pradesh, India

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SUMMARY

Web and mobile developer with 1.6 plus years of experience in front-end development. Proficient in HTML, CSS, JavaScript, and Java, with expertise in modern frameworks including React, React Native, Angular, and MVC architectures.

EDUCATION

Aditya University, Kakinada, Andhra Pradesh <i>Bachelor Of Technology(Computer Science And Engineering)</i>	2019 - 2023 CGPA: 8.67
Sri Chaitanya Junior College, Razole, Andhra Pradesh <i>Intermediate Education</i>	2017 - 2019 CGPA: 8.90
Gowtham Model School, Malkipuram, Andhra Pradesh <i>Secondary School Certificate(SSC)</i>	2016 - 2017 CGPA: 9.30

SKILLS

Programming Languages	JavaScript, TypeScript, Dart, Java.
Frameworks	React, React-Native, Angular, Flutter.
Libraries and Tools	Redux, Realm, Firebase, Jest, SonarQube, Git, Gitlab.
Databases	MySQL, PostgreSQL, MongoDB.



ACHIEVEMENTS

- Solved 600 plus coding problems, including 350 plus on LeetCode.

EXPERIENCE

Software Engineer - Jio Reliance	Dec 2023 - Present
<ul style="list-style-type: none">Designed scalable and responsive web applications using Angular, increasing user engagement by 20%.Engineered a streamlined data pipeline through REST API integration, reducing data transfer latency by 22% and improving overall application responsiveness.Conducted unit testing with Jest, ensuring high code quality and maintaining 95% test coverage.Collaborated with UI/UX teams to enhance application design and user experience.	
React Native Developer Intern - NineLeaps	Feb 2023 - Dec 2023
<ul style="list-style-type: none">Delivered high-quality mobile applications using React Native, improving app performance by 25%.Engineered Redux-based state management architecture across components and reducing debugging time by 30%.Integrated unit testing frameworks like Jest, achieving 95% test coverage across modules.Enhanced UI responsiveness across devices, leading to a 20% improvement in user satisfaction.	

PROJECTS

Snap Wallet Application 	<i>React Native, Realm, TypeScript</i>
<ul style="list-style-type: none">Developed a secure digital wallet with real-time transaction tracking and analytics.Improved data encryption and storage strategies, enhancing app security by 40%.Integrated Redux for state management to streamline data flow and improve performance by 25% in UI responsiveness.Configured offline data persistence using Realm, ensuring wallet functionality without internet access.	
Talks Chat Application 	<i>Flutter, Firebase, Dart</i>
<ul style="list-style-type: none">Developed real-time messaging features supporting multimedia file sharing with Firebase integration.Implemented a scalable NoSQL database schema in Firestore to support 1K+ concurrent users.Added support for theme switching (light/dark) with persistent user preferences using sharedpreferences.	