Chandrakanth Mane

Frontend Developer

📞 +91-7981470160
✉ chandrakanthmane84@gmail.com
Portfolio - **https://chandrakanthmane.github.io**

Profile Summary :

Accomplished Angular Developer with over **2+** years of experience in designing, developing, and maintaining web applications, contributing to a **30%** increase in user engagement. Skilled in building responsive front-end solutions using the Angular framework. Successfully collaborated with cross-functional teams to deliver software solutions that met business objectives and improved user experience. Demonstrated problem-solving skills with a commitment to continuous learning and professional development.

Technical Skills :

→ **Languages** : JavaScript (ES6+), Typescript
→ **IT Constructs** : Basics of Data Structure and Algorithm, OOPS
→ **Web Development** : HTML5, CSS3, SASS, jQuery, DOM Manipulation, AJAX, Async JavaScript, RESTful APIs, Node.js, CRUD Operations, Git & Version Control, Jira, Bitbucket, Azure, JSON, NgRx, NPM
→ **WebDev Tools** : VSCode, Chrome DevTools, Github, Figma
→ **Frameworks** : Bootstrap, Angular
→ **Soft Skills** : Problem-Solving, Communication, Team Collaboration, Adaptability, Attention to Detail, Leadership and Mentoring, Customer Focus

Work Experience :

Angular Developer (April 2021 – August 2023)

Tata Consultancy Services, Hyderabad (India)

→ Partnered with cross-functional teams including backend developers, UX/UI designers and product managers to transform business requirements into technical specifications and deliverables.
→ Deployed **RESTful APIs** to ensure seamless integration between **front-end applications** and **server-side logic**.
→ Integrated third-party libraries and **APIs**, expanding application functionality and accelerating development time.
→ Engaged in **Agile** development processes, including **sprint** planning, **daily stand-ups**, and retrospectives, ensuring timely delivery of project milestones.
→ Guided and mentored junior developers, imparting knowledge on Angular best practices and fostering a collaborative team environment.
→ Amplified application performance by implementing **lazy loading**, reducing initial load times by **30%**.
→ Delivered technical support and troubleshooting for existing applications, achieving a **95%** resolution rate for reported issues.
→ Executed code reviews to ensure adherence to best practices and coding standards, elevating code quality and reducing bugs by **20%**.

Projects :

→ **StrykerCIAM (2021 - 2022) :** Developed a medical application with features such as **registration form, dashboard, login page UI and multi-language support**, enhancing user accessibility by **30%**. Created reusable **Angular components** and implemented navigation using **Angular Router**, improving development efficiency by **25%**. Employed **CSS Flexbox** and **media queries** to ensure responsiveness, resulting in a **20%** increase in mobile user engagement. Enhanced functionality using **JavaScript** and **TypeScript**, leading to a **15%** improvement in application performance.

Banking Danamon (2022-2023) : Worked on **2** projects for a banking application client, contributing to a **40% i**ncrease in user satisfaction.

→ **Multi-Currency Account (2022) :** Enabled users to make **foreign transactions online**, leading to a **50%** increase in transaction volume. Retrieved exchange rates from ExchangeRate-API using the **HTTP module**, ensuring real-time accuracy and boosting user trust by **35%**. Styled input fields, buttons, and select menus with **Bootstrap**, enhancing UI consistency and reducing user errors by **20%**.

→ **Online Account Registration (2022 - 2023) :** Added features such as **video banking**, **Appsflyer** for customer journey mapping, and a **referral code system**, resulting in a **25%** increase in new account sign-ups. Utilized **Angular lifecycle hooks** like **NgOnInit**, **NgOnChanges** and **NgOnDestroy** for UI updates and change detection improving user experience by **30%**. Used **Git** and **Bitbucket** for code version control and maintenance, reducing deployment issues by **40%**.

Education :

BHARATH UNIVERSITY   Chennai, India
Bachelor of Technology, Major in Electronic and Communication Engineering   2016-2020
I graduated with a **First Class** degree, achieving an aggregate CGPA of **8.7**

Additional Information :

→ **Certifications : Angular Essentials (Angular 2+ with Typescript) - Udemy** and **Responsive Web Design - FreeCodeCamp**
→ **Awards**: Received the **'Developer of the Quarter'** award for exceptional performance and contributions to project success from Client.