

# Syam Kumar Cherukuri

## Front-End Developer

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A vibrant Front End Developer boasting over 3+ years of expertise in website development, proactive feature enhancement, and meticulous debugging. Possessing a robust proficiency in designing, testing, and implementing applications, I thrive on innovating solutions that elevate user experiences. My success stems from a foundation of integrity, efficiency, and ambition, coupled with effective communication, critical thinking, and problem-solving abilities. I excel in motivating team members to maintain peak performance, ensuring the delivery of top-tier quality and service.

### PROFESSIONAL WORK EXPERIENCE

#### **Onpassive, MERNStack                      November 2023 - January 2024**

- Versatile and Flexible professional known for seamlessly integrating into new environments and achieving tangible results. During a brief two-month stint at Onpassive, played a pivotal role in establishing the project structure for Ocreate. Actively engaged in discussions and Implemented valuable insights on technical aspects for product enhancement, thereby gaining invaluable experience in the process.
- Collaborated with cross-functional teams to integrate research findings into product development strategies

#### **Reckonsys Tech Labs**

#### **React Developer    March 2021 – February 2023**

- Produce top-notch front-end functionalities, elements, and collections by transforming designs and wire-frames into superior quality, recyclable code that is optimized for maximum performance on diverse web-enabled devices and browsers
- Utilized knowledge of React fundamentals to enhance component life-cycle practices, resulting in a 100% adherence to deadlines and increased turnaround speed
- Lead and contribute to technical discussions, participate in daily stand-ups and sprint planning/retrospectives
- Check code meets standards during project life-cycle
- Stay updated on necessary updates for new releases by following documentation
- Examine prerequisites and generate comprehensive specifications for program enhancement, collaborating with architects and the development team to devise, script, scrutinize, rectify errors in code, document thoroughly, and uphold software and application

#### **Mindship LLC, Software Engineer                      July 2019 - August 2020**

- Developed various projects and Web, API Building, and Deployment projects independently and adapted technologies like ReactJs, Typescript, and Redux
- Designed and implemented a modular, extendable, and easily maintainable architecture for the overall system
- Improved software by fixing errors, adapting to new hardware, enhancing performance and upgrading interfaces. Oversaw system testing and validation procedures.
- Advised client on tech matters, analyzed data to suggest new/updated software system
- Crafted and engineered software systems utilizing scientific analysis and mathematical models to forecast, assess outcomes, and design ramifications

### ADDITIONAL EXPERIENCES AND AWARDS

- Achieved Microsoft Certified Professional status in HTML5 with JavaScript and CSS3 in 2016
- Contributed as a network volunteer at my college for one year through Tata Consultancy Services.
- Established a blog during my MCA studies, successfully obtaining approval from Google AdSense

### TECHNICAL SKILLS

ReactJs, JavaScript Redux, Context API, Node, Typescript, ExpressJS, MongoDB, REST API, GraphQL, GIT, Jira, Agile, HTML, CSS, SCSS

### CORE COMPETANCIES

Software Development Life Cycle, Networking, Database management Systems, Client Relationship Management, Cross-Browser Compatibility, Debugging and Troubleshooting, Performance Optimization, Technical Support, Programming in ReactJs & JavaScript and related frameworks.

### TECHNICAL PROJECTS

#### **Project 1 - TYS (Trust Your Supplier)**

- Trust Your Supplier is a Buyer and Supplier relationship
- Actively involved in the development and enhancement of a product with a well-established code base
- Implemented 10+ features and revamped website flows and navigation menus, reducing the frequency of misdirected customer service using React, and Node

#### **Project 2 - Signly**

- Engineered an e-signature platform that streamlined paper-based processes and automated manual tasks; eliminated 80% of paper-based workflows
- Developed and launched a digital signature solution that reduced document turnaround time & processing efficiency
- Enhanced data management and Proficient in applying UX principles to design intuitive and captivating interfaces that prioritize user satisfaction

### EDUCATION

- Master of Computer Application | JNTU | 2016
- Bachelor's in Science | ANU | 2013

### PERSONAL DETAILS

LinkedIn : <https://www.linkedin.com/in/syamcherukuri/>

Git : <https://github.com/shyamsha>