# SATISH PALLAPU

Hyderabad, Telangana – 503111 | ✉ pallapusatish.19@gmail.com | 📞 +91 8367784677
🌐 Portfolio | Linkedin

## PROFESSIONAL SUMMARY

I'm a passionate Frontend Developer with over 2+ years of experience creating clean, scalable, and efficient user interfaces using React.js, Redux, TypeScript, and modern JavaScript. I thrive on building fast, responsive applications that not only look great but also deliver outstanding performance. From implementing JWT-based auth flows to optimizing web apps with lazy loading and API caching, I enjoy solving real-world problems with code. I work well with cross-functional teams and am always up for a new challenge that sharpens my skills.

## TOOLS & TECHNOLOGIES

- **Languages:** Python, JavaScript (ES6+), Typescript, SQL, HTML5, CSS3
- **Libraries/Tools:** NumPy, Playwright, TailwindCSS, Bootstrap, Material UI
- **Frameworks:** React.js, Angular, Node.js, Express.js, Playwright
- **Databases:** MySQL Workbench, SQLite, Firebase
- **Data Engineering:** APIs, Web Scraping, Data Cleaning, Excel
- **Version Control:** Git, GitHub, Github actions
- **Soft Skills:** Problem Solving, Self-Learning, Communication
- **Others**: Redux, Shopify, Shopify CLI, Payment Integration, Rxjs Operators, Hydrogen, CI/CD, JIRA, Vercel, Renderer

## PROFESSIONAL EXPERIENCE

**Software Engineer**                                                                               **Jan 2022 – Nov 2023**
*Persistent Systems, Hyderabad*

➔ Experienced front-end developer with a proven track record in crafting engaging and user-friendly ecommerce applications using React.js, Angular12+, Shopify, Shopify, Liquid, Inventory Management, Payment Integrations and theme store for additional functionalities. Built and maintained high-performance Shopify storefronts using Liquid and custom themes.

- Developed a headless Shopify eCommerce store using React.js, enhancing UI flexibility.
- Achieved 40% faster load times using lazy loading, API caching, and CDN.
- Integrated third-party APIs for payment, shipping, and marketing automation.
- Implemented personalized product recommendations and dynamic pricing features.
- Ensured brand consistency through pixel-perfect UI and responsive design.
- Created reusable components in React/Angular, boosting development efficiency by 30%.
- Worked closely with product owners to deliver feature-rich applications under tight deadlines.

**Software Engineer**                                                                               **12/2019 - 08/2020**
*Urjanet Energy Solutions, Chennai*

➔ As a Software Engineer, Used to collect, organize and interpret statistical information to make it useful for a range of businesses and organizations using various data analysis tools.

- Built tools to extract and transform CSV data into structured JSON for internal dashboards.
- Assisted with frontend UI cleanup and basic scripting for admin tools.
- Extracted the performance data of thousands of employees from a csv file in JSON format which was uploaded via UI.

## PROJECTS

- Nxt Trendz ( ECommerce Clone - Amazon, Flipkart) - https://satishjobbyapp.ccbp.tech/login
- Jobby App                                         - https://ecommercesatish.ccbp.tech/login
- Todos Application                                 - httpshttps://satishtodolist.ccbp.tech/
- Wikisearch Application                            - https://satishwiksearch.ccbp.tech/
- IPL Dashboard                                     - https://ipldbappsatish.ccbp.tech/

## CERTIFICATIONS

- PDEA Angular Sr. Developer Certification - Persistent System Limited
- PDEA Angular Jr. Developer Certification - Persistent System Limited
- Angular, Angular Firebase, and Material by Academind Instructors (Udemy)
- Responsive and Dynamic Web Design Certification by NxtWave Disruptive Technologies.

## EDUCATION

**B.Tech in Electronics & Communication Engineering**
*Padmashri BV Raju Institute Of Technology – Narsapur, Medak (2020)*
*CGPA: 7.5*

## TRAININGS

**Industry Ready Certification** By *NxtWave Disruptive Technologies, Hyderabad*                     *Oct 2020 - Nov 2021*