# Lokeswar Patteda

## UX/UI Developer | Creative Visionary

**Portfolio:**github/lokeswar/code.in          Call: 9703212090

## Professional Summary

- Passionate UI/UX Designer and Development with 3.8 years of experience.
- Strong expertise in Adobe XD, illustrator, Photoshop and Figma.
- Good experience in front end to build web applications using JavaScript, AngularJS as per client requirements
- Having Good Knowledge on JavaScript and Angular JS.
- Hands on experience in unit testing before delivering the project
- Experience with agile scrum methodology, highly involved in daily scrum meeting, sprint review meeting.

## Professional Experience

### UX Interaction Designer, Creative Visionary
Softhealth India Pvt. Ltd.

📅 Dec - 2020 to Oct - 2023
📍 Somajiguda, Hyderabad.

- Designed UI & UX in Collaboration with engineering & design team, & managed implementation of features.
- Created interactive prototypes and conducted user testing.
- Wrote HTML & CSS for responsive Mobile & desktop website.
- Creating concepts, visual mockups and specifications, and representing designs to the product team.

### UI Frontend Developer
Softhealth India Pvt. Ltd.

📅 Oct - 2023 to 2024 (Present)
📍 Somajiguda Hyderabad.

- Provided support to senior front-end developers after becoming proficient in AngularJS, resulting a in stronger, more efficient tech team.
- Developed and executed front-end development strategies, increase in website performance.

## Educational Qualifications

### Bachelor of Science from Osmania University          2017
Osmania University– Hyderabad

### Web Design and Developmentfrom ApponixTechnologies          2019
Apponix Technologies– Bangalore

## Technical Skills

UX&UI         -   Adobe XD, illustrator, Photoshop, Figma

Web Tech    -   HTM-5, CSS-3, JavaScript, Angular js, Bootstrap, Prime-ng

IDE            -   Visual Studio

## Project Details

### Token Management System (Kiosk)                                    Team size - 4
UXdesign and Development.

Implementation of a hospital-wide token management system with centralized control. Features include self-service kiosks, token generation linked to patient details and services, integration with hospital systems, display screens for real-time information, operator consoles for monitoring and intervention, robust queue management, and real-time monitoring for optimized patient flow.

- Developed web application using AngularJS and JavaScript, HTML5, CSS3, Bootstrap
- Extensively used SVN for code repository, In-talk for bug tracking.

### Discharge Summary                                                   Team size - 5
UX design and Development.

A discharge summary is a medical document that provides a summary of a patient's hospitalization or stay in a healthcare facility. It is usually created by the healthcare team involved in the patient's care and serves as a comprehensive record of the patient's medical history, diagnosis, treatment, and future care plan. The discharge summary is an essential communication tool that helps ensure continuity of care as the patient transitions from the hospital to other healthcare settings or home.

- Developed web application using AngularJS and JavaScript, HTML5, CSS3
- And handle with small team and analyzed business requirements to translate functional requirements to technical requirements.
- Extensively used SVN for code repository, In-talk for bug tracking.