Srikanth Pujari

Austin, TX 🏠

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https://sripujari.com/ 🌐

Full-stack web developer with 11 years of experience designing intuitive and beautiful user interfaces. Knowledgeable in all aspects of design best practices and emerging UI development techniques. Interested in roles that indulge innovative techniques to offer robust solutions to customers

Skills

- HTML5, CSS3, Flexbox, React-Bootstrap
- JavaScript
- ReactJS, Redux, React Hooks
- MaterialUI, ChakraUI
- NodeJS, Express framework
- NoSQL – MongoDB, SQL- Oracle, MySQL
- Git, NPM, WebPack
- DevOps suite of tools for version control such as Git, Jenkins, Docker

Personal Projects

Text-Messaging-App

Text-Messaging-App is a MERN Stack Chatting App, which uses Socket.io for real time communication and stores user details in encrypted format in MongoDB.
- Live Demo - https://text-messaging-app.herokuapp.com/
- GitHub - https://github.com/srikanthpujari/Text-Messaging-App
- Tech Stack – MERN, ChakraUI

Pin-It

Pin-It provides you one safe place for all your notes. It is built using MERN stack, where all the user details are encrypted and stored on MongoDB
- Live Demo - https://pin-1t.herokuapp.com/
- GitHub - https://github.com/srikanthpujari/pin-it
- Tech Stack – MERN, React-Bootstrap

CryptoVerse

One place for all your favorite cryptocurrencies. It is built using React and MaterialUI, where all the user details are stored on Firebase
- Live Demo - https://cryptoversse.netlify.app/
- GitHub - https://github.com/srikanthpujari/cryptoverse
- Tech Stack – React, MaterialUI and Firebase

Many more at....

Experience

JUL'16 – PRESENT
AUSTIN, TX

Sr. Application Developer / City of Austin

Helped build AB+C portal which is used by many departments (enterprise website) to allow online customers to apply for permits, schedule inspections, pay for invoices, and perform public searches.

- Used ReactJS, NodeJS, Express, MongoDB(MERN) to build intuitive web application
- Used ChakraUI as component library
- Backend is coded using NodeJS and Express framework
- Exclusively used React Hooks to perform the application life-cycle processes
- Well versed in React state management strategies like Context-API
- Implemented ES6 features to enhance code standards and maintainability
- Worked with Axios, promise based HTTP client for browser and NodeJS for hitting REST endpoints
- Worked in Agile methodologies for incremental development to deliver better application
- Used DevOps for version control and deployment pipeline

APR'15 – JUN'16
AUSTIN, TX

Sr. Web Developer / Dell Inc.

Helped maintain and create new React components for web applications

- Involved in maintaining and creating new React components for internal and external web applications
- Used MaterialUI as component library
- Developed UI components and reused them across multiple web applications
- Extensively used React functional components and reused them across multiple applications
- Implemented ES6 features to enhance code standards and maintainability
- Maintained high level of state in applications using state management strategies like Redux
- Developed independent RESTful web services and consumed them in applications over HTTP

NOV'13 – MAR'15
NEW YORK, NY

Data Engineer / Emblem Health

Maintaining and creating new database objects that are used as backend for Emblem health

- Involved in creating new DB objects to support existing infrastructure in place as well as to accommodate new requirements

- Heavily focused on PL/SQL development with a focus on writing highly reusable DB objects
- Used GIT for version control

FEB'13 – AUG'13
NEW YORK, NY

Oracle Developer / DB Schenker Inc.

Helped with migration of data from different world regions to one central North America data unit

- Effectively interacted with team members and business users for requirement gathering and got involved in all the stages of SDLC
- Used SQL*loader to load data from external system and developed PL/SQL programs to dump data from staging tables to base tables
- Designed and developed procedures, functions, views and other such DB objects

JUN'11 – DEC'12
MINNEAPOLIS, MN

Database Developer / Wells Fargo

Wells Fargo is a leading financial institution in USA. Customer information systems hold customer, account, address, offer, service and statement related details in Oracle database

- Was heavily involved with team members and as well as other team to gather technical specifications
- Developed PL/SQL packages, procedures, triggers, functions and other such objects to implement business logic using SQL navigator.

Education

DECEMBER 2010

Masters in Computer Science / State University of New York, New Paltz, NY