

SAGAR SHARMA

sagarsharma4244@gmail.com || +91 9440536001

SUMMARY

An Industrious, efficient, and energetic software professional with 2+ years of work experience in Frontend technologies like Reactjs Good working experience working with Redux, Reusable components, Hooks etc.

WORK EXPERIENCE

Plutus Technologies, Frontend Developer - India October 2019 – Till Date

Worked on clients (Reshyne, Predication Poll) related to the Jewellery repair domain. I have completed the project from ground up with prominent features like Creating services (**Formik.js**), Creating Stores, Vendors, Customers, Sales & Work Order, Price Lists, Cart, Invoices, Complete Store or vendor Onboarding Process, Shipping (**Fedex, USPS**) & Checkout **Stripe Payments, Subscriptions** etc.

CLIENTS

Reshyne November 2019 - Present

<https://reshyne.com/>

- Creating **reusable styled components** with **react hooks** & in a variety of modules.
- Integrating **Google Address API** for **auto-filling** & adding location of stores, vendors.
- Integrating **Charts.js** to track the net sales growth and profit over multiple periods.
- Class-based **complex forms** with **Formik.js** that includes **formulas, incrementing fields, microservices** for creating sales orders and estimates.
- Integrated **JWT decode** for user authentication & token session expiration.
- Integrated **Stripe payment** gateway for checkout, store subscription payments and **Plaid** for invoice payments.

Prediction Poll September - October 2021

<https://www.cycleai.net/Products/PerceptionPoll/perceptionPoll.php>

- **Predicting safety** score for the city of Lisbon, Portugal from 100,000 street images.
- Creating a multi-layers **Sequential Neural Network** with **sklearn** with **83% accuracy**.
- Making our **client** IFSA Global **25 Under 25** for year 2021

SKILLS

Reactjs, Redux, PropTypes, Styled components, Formik js, Google API, React bootstrap.

Typescript, Javascript (ES6) , HTML5, CSS3, Bootstrap | **VSCode, Jira, Sourcetree, Git, Bit Bucket.**

Other: **Python, Tensorflow, Keras, Sklearn, Numpy, Pandas, Matplotlib**

ARTICLES

- Activation Functions in Neural Networks
- Epoch vs Batch Size vs Iterations
- What the Hell is Perceptron?
- TensorFlow Image Recognition Python API Tutorial

EDUCATION AND QUALIFICATION

- Bachelor of Technology in Electronics and Communication Engg from JNTU, India.

