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# Jayant Raj Singh

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## Senior Frontend Developer | FloCareer India Private Limited

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### Summary

Seasoned Full-Stack Software Developer with 6+ years of expertise in JavaScript and related frameworks. Problem Solving and logic fascinate me. A self taught developer, can work well in teams as well as an individual.

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### Work Experience

Jan 2022 - Present

#### Senior Frontend Developer – FloCareer India Private Limited (Flocareer.com), Bangalore

- Implemented **dyte.io** for video interview which helped in onboarding clients with specific needs like screen sharing and whiteboard.
- Won **2nd place** in flocareer hackathon for implementing a chrome extension that used **openAI** apis to generate unique questions to ask a candidate.
- Taught the team wordpress and led the development of **home.flocareer.com** website.
- Optimized build process for our 4 distinct **React apps** build with same set of components using **bash script**
- Build a **microservice on aws lambda** for pdf compression.

#### Technologies Used:

- **React, Next, Typescript, mui, scss, django, bash, python, aws lambda, express, webRTC**

July 2021 - Dec 2021

#### SDE-1 – Peopleprosper Technologies (Kredily.com), Bangalore

- Created their **partners portal (https://partners.kredily.com)** in **React** that helped onboard more customers via partners and helped partners manage their clients efficiently.
- Worked on implementing **jitsi-meet** with our platform for video conferencing.
- Created a **jQuery** plugin to generate a popup form to collect missing user data efficiently.
- Created a market place in **React** to sell different products such as insurance, gift cards which helped increase company revenue.
- Created an attendance management app in **Next** that was used to connect physical attendance devices with our portal.

#### Technologies Used:

- **React, Next, Javascript, typescript, JQuery, django, jinja2, datatables, ES6, SCSS** and PostgreSQL

Oct 2020 – July 2021

#### Sr. Full-Stack Software Developer – Anaxee Digital Runners (Anaxee.com), Indore

- Created **Google Cloud Functions** to move data from our android app to **airtable**.
- Created backend apis in **Google Cloud Function** to facilitate our android app, used **airtable** as database.
- Created an application in **react** that would take user data from **airtable** and help the operations team send notifications to the android app.
- Created **scripts** in **node** to automate data movement, backups and report generation that helped clients understand their campaigns better.
- **Interviewed, hired, and trained fresh candidates.**

#### Technologies Used:

- **Node, Next, google cloud functions, typescript, airtable, mySQL, android, Java**

July 2019 - Oct 2020

**SDE-1 – Peopleprosper Technologies (Kredily.com), Bangalore**

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**Technologies Used:**

- **React, Next, Javascript, typescript, JQuery, django, jinia2, datatables, ES6, SCSS** and PostgreSQL

Dec 2017 - June 2019

**Front-End Developer – Sorcerers Technologies India (Admybrand.com), Bangalore**

- Worked on different platform associated with admybrand i.e. **8Hoarding** (<https://www.8hoarding.com/>), **Boost** (<https://boost.admybrand.com/>), **8Surface** (<https://www.8surface.com/>) and many more.
- Created a simple css framework in Less to keep uniform designs across the platforms developed by different developers.
- Created plug and play validation framework in vanilla Javascript to validate the form elements according to their input type and data attributes.
- Created e-commerce platform for selling hoarding space to advertisers.
- Worked on an IOT device to detect if a person looked at an advertisement.
- Technologies used: Javascript, codeigniter, websockets, jQuery, LESS

**Technologies Used:**

- **Core JavaScript, JQuery, Codeigniter, HTML, CSS, websockets, LESS**

July 2017 – Nov 2017

**Web Development Engineer – Chaya Education (Cracku.in), Hyderabad**

- Created a test taking platform using **Javascript, html, bootstrap**.
- Created **wordpress plugins** that were used by the marketing team to create content faster.
- Created a **wordpress site** to display government job updates that was used a funnel to drive traffic to **cracku.in**
- Worked on making cracku.in mobile friendly, using **css media queries and Javascript**.

**Technologies Used:**

- **Django, Python, Jinja2, PHP, HTML, CSS, Wordpress, Materialize CSS, JavaScript and JQuery**

Nov 2016 – July 2017

**Web Developer – Papyrofix, Kolkata**

- Created a platform in **php** for our content writers where they could submit their work.
- **Lead a 3 person team** and worker for different clients with on **wordpress site**
- Created a **wordpress site** for a lab and taught the client how to use CMS

**Technologies Used:**

- **Wordpress, HTML, CSS, Bootstrap, PHP and JQuery**

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## Projects

### **1. Algogi: Freelance project for Algogi.in**

**Aim:** To develop a serverless website and blog for an initial stage startup

**Technologies Used:** Nextjs, Netlify, Styled Components

**Website:** <https://algogi.in/>

### **2. j~Snake: The classic snake game with a twist**

**Aim:** To develop a game in React

**Technologies Used:** Nextjs, Netlify, FaunaDB

**Repository:** <https://github.com/webjayant/j-Snake>

**Website:** <https://jsnake.webjayant.app/>

### **3. Webjayant: Personal Project**

**Aim:** To develop personal portfolio blog in the cheapest way possible

**Technologies Used:** Nextjs, React, GraphQL, Netlify, Forestry.io

**Repository:** <https://github.com/webjayant/webjayant.com>

**Website:** <https://webjayant.app/>

### **4. IPL Stats: Personal Project**

**Aim:** To display IPL (Indian Premier League) data in an intuitive way.

**Technologies Used:**

Node JS, Express, MongoDB (Mondo Atlas), VueJS and MaterializeCSS

**Repository:** <https://github.com/a1ph4/ipl-app/>

### **5. JD: Personal Project**

**Aim:** To implement a simple CSS Framework with 12 columns page structure and JS Validation Library

**Technologies Used:** LESS, CSS, Vanilla JavaScript

**Repository:** <https://github.com/webjayant/JD>

### **6. VocabGuru: Personal Project**

**Aim:** To help new English learners improve their vocabulary

**Technologies Used:** JavaScript, CSS, HTML, DialogFlow, Google Cloud Functions and Firebase hosting and firebase storage

**Repository:** <https://github.com/webjayant/vocabguru>

### **7. Day Planner: Personal Project**

**Aim:** To help users plan and organize their day

**Technologies Used:** Vue, JavaScript, Moment, JQuery, HTML, CSS

**Repository:** <https://github.com/webjayant/dayplanner>

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## **Skills**

### **Frameworks:**

- Node
- React
- Next
- Vue
- Express
- Codeigniter
- Bootstrap
- Materialize CSS
- SCSS
- Django

### **Languages:**

- Core JavaScript (ES6)
- HTML
- CSS
- PHP
- Python

### **Cloud Platforms:**

- Google Cloud Platform
- Amazon Web Services
- Firebase

### **Databases:**

- MongoDB
- MySQL
- PostgreSQL

### **Libraries:**

- Lodash
- Underscore
- JQuery
- Moment

### **System Environment:**

- Linux
- Windows

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## **Education**

**April 2012 - May 2015**

**Bachelors of Technology (CSE)**

*SHIATS, Allahabad (Dropped out in 2015 due to family crisis)*

**April 2009 - May 2012**

**SSC + HSC | Science (ICSE)**

*St.Pauls, Gorakhpur*

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## **Developer Communities**

- Github: <https://github.com/webjayant>
- Codepen: <https://codepen.io/webjayant>
- Angellist: <https://angel.co/webjayant>
- Pluralsight: <https://app.pluralsight.com/profile/webjayant>
- Stackoverflow: <https://stackoverflow.com/users/6890449/webjayant>

- Website:<https://webjayant.app>
- Dev.to:<https://dev.to/webjayant>

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## Certification and Achievements

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- **Full Stack Web Development** Certification **freeCodeCamp** | Computer Software Engineering
  - The University of New South Wales 2009 International Assessments for Indian Schools | **Educational Assessment Australia – Distinction in Science and Credit in Mathematics**
  - Public Relation Officer, Technical Advisor and Chief Advertising Officer of the college's Literary Club
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