

# SUMEET CHANDEL

## Software Engineer

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📍 New Delhi - India

in [Linkedin](#)

🐙 [Github](#)

## EXPERIENCE

### Frontend Developer

#### CES Limited

📅 April 2022 – current

📍 India

- Worked with **React**, **Typescript**, **Redux toolkit**, **Tailwind**, **React Query** and **Material Ui** for frontend.
- Lead team of three developers. Mentored them on frontend and Code Reviews.
- Worked with clients from different countries and collaborated with cross functional teams.
- Worked on feature like **Dashboard** , **Admin Panel** , **Configuration** , **Ordering** ,**Optimising page performance** etc.
- **Implemented Webpack** and minimised our bundle size which improved **lighthouse score by 20%**.
- Have integrated various **Api and third party libraries** like **Nivo Charts**, **React Router Dom** , **Formik** , **Yup** , **MSAL Auth** etc.

### Associate Software Engineer

#### TCS

📅 Nov 2020 – April 2022

📍 India

- Maintained and created a hybrid application using the ionic framework that is currently in use in over 5 countries.
- Created webpages for a range of webapps using **HTML**, **CSS**, **JavaScript** **React.js**.
- Wrote unit test cases with **Jest** to build robust code.

### Frontend Intern

#### Aquagen

📅 Feb 2020 – Apr 2020

📍 India

- Worked on multiple webapps using **HTML** , **CSS** , **JS** **Bootstrap**.

## ACHIEVEMENTS

- Published a research paper "**A Novel Scheme for Continuous Monitoring of Kidney Patient** " in vol 6(IJAR) in "**International Journal Of Advanced Research**".
- **Recognised as top performer** in annual performance report. Received **4 out of 5** rating in annual performance..
- Received **100% scholarship** throughout my college programme from my university and scored overall **9 cgpa**.
- Received Appreciation from client as well as team leader for my contribution to projects.

## EDUCATION

B.Tech. (CSE) - 9.04 CGPA

**Manav Rachna University**

📅 2016 – 2020

📍 Faridabad

## TECHNICAL SKILLS

- **Programming Languages**
  - Javascript
- **Frameworks , Skills & Libraries**
  - **HTML**, **CSS**
  - **React.js**, **Typescript**, **Redux**, **React Query** ,**Tailwind**
  - **GraphQL**, **SASS**, **MUI**
  - **Bootstrap**, **Unit Testing**, **PWA**
- **Version Control**
  - **Git**
  - **Github**
  - **Azure Devops**
- **Other Tools**
  - **Postman**
  - **Netlify**

## PROJECTS

### Niagara Bottling

- **React** | **Typescript** | **Tailwind** | **React Query**
- Created Dashboard page with Tailwind custom components and MUI.
- Used React Query to cache the API results.
- Built the entire design system for the project.
- Integrated web sockets to get continuous Data flow from back-end.
- Added MSAL for Authentication and Role based Authorization.
- Used React Leaflet package for Maps.

### Bentley Pontoons

- **ReactJS** | **Redux** | **Typescript** | **HTML** | **CSS** | **Material UI** | **Javascript**
- Built B2B product, Where dealer can place an order to buy boats.
- Built functionalities like admin panel , dash-board , config panel etc.
- Used **Nivo Charts Library** to show statistics of sales , customers etc.
- Built a feature to download bill receipt for customers.
- [Live](#)

### Mastercraft Boats

- Implemented **Webpack** and **Minimised bundle size** which **increased performance by 20%**.
- Reduced network call to increase the performance.
- Built **Responsive** webpages using Tailwind. [Live](#)