

# Aashish Dhalla

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## EDUCATION

### University of Florida

Master's in Computer Science — GPA:

Gainesville, FL

Aug 2021 – May 2023

### Chandigarh University

Bachelor's in Computer Science — GPA: 3.7

Chandigarh, India

Aug 2014 – May 2018

## TECHNICAL SKILLS

**Languages:** Java, JavaScript(ES6), C++, HTML5, CSS3, **Databases:** Oracle SQL, MongoDB

**Front-End:** React, Redux, Bootstrap, JSON, **Back-End:** Node.js, Express

**Developer Tools/Others:** Git, Github, VSCode, RESTful services, Flexbox, WebMethods, SoftwareAG

## EXPERIENCE

### Software Engineer 1

Dec 2020 – June 2021

Frantic Solutions [[franticsolution.com](http://franticsolution.com)]

Chandigarh, India

- Full-stack engineer, responsible for building high performance web-applications for clients across industries.
- Owned significant parts of an e-commerce project for a client in Nigeria. Implemented features like - authentication, product/sales tracking dashboards, cart functionality, filtering/sorting capabilities and cron jobs.
- Collaborated/Communicated with other team members to build products using React.js, Next.js, SQL, MongoDB.

### Senior Analyst/ Software Engineer

July 2018 – Dec 2020

Capemegemini

Bangalore, India

- Designed, wrote and supported enterprise applications in Java/WebMethods for our client GE Aviation.
- Performed cloud integration using Sterling Integrator, WebMethods and Dell Boomi.
- Recognized as the "Star Developer of the Quarter" by the company for consistent and efficient delivery.

### Teaching Assistant

August 2017 – December 2017

Chandigarh University

Chandigarh, India

- Tutored and assisted an undergraduate class on full-stack development for the Web Technologies course.

## PROJECTS

### Plasma Hunt [[Github](#)]

July 2021

- Engineered the platform using **React, Node, MongoDB, Redux, OAuth authentication, Google maps and Material-UI**.
- Full-stack to allow the user to easily find a plasma nearby.
- Hosted the app on <https://plasmahunt.netlify.app/> with real donors.

### Memories App [[Github](#)]

Oct 2020

- Developed a full stack application to allow users to share their memories.
- Users can like or comment on posts. Implemented redux for store management. Implemented authentication, pagination.
- Hosted the app on <https://memories-collector.netlify.app/>.

### Covid-19 Tracker [[Github](#)]

Oct 2020

- Created a covid-19 tracker app. The application is fetching real-time data from disease.sh.
- User can easily switch between countries to fetch data. Google maps and Graphs are implemented to display information.
- Hosted the app on <https://covid-19-statstracker.netlify.app/>

### Travel Easy [[Github](#)]

Aug 2020

- Developed a website for a user to easily find hotel, restaurants and other attractions nearby.
- The application is fetching real-time data from rapidapi.com.
- Hosted the app on Hosted the app on <https://maketraveleasy.netlify.app/>

## ACCOMPLISHMENTS/EXTRA-CURRICULAR

- Lead my college cricket team in intra college cricket tournament.
- Receptient: Herbert Wertheim College of Engineering Achievement Award Scholarship