

# Kaushal Sheth

Mumbai, India | [kaushals1.github.io/My-Portfolio](https://kaushals1.github.io/My-Portfolio) | 8850201102 | [kaushalsheth50@gmail.com](mailto:kaushalsheth50@gmail.com)

## EDUCATION

**University Of Mumbai - Mumbai, India**  
Bachelor of Engineering in Computer Science

**May 2019**  
GPA : 6.91

## SKILLS

- **Languages** : Java, JavaScript (ES6), SQL, Dart(Beginner).
- **Tools** : Visual Studio Code, Eclipse, Git, Figma.
- **Frameworks** : React.js, React-Native, Next.js, Express (Node.js), Angular, Bootstrap, Material UI.
- **Web Technologies** : HTML5, CSS, JSON, RESTful APIs.
- **Knowledge** : Object-Oriented Design, Agile methodologies, Software Project Management, SDLC, TDD.
- **Database** : MySQL, MongoDB, Google Firestore

## PROFESSIONAL EXPERIENCE

### Germantown Technologies

Software Engineer

**Bangalore(WFH)**

Apr 22 - Present

- Implemented reusable React components and RESTful APIs for our EMR app (MERN).
- Implemented an entire module for our mobile app (React Native).
- Assisted in Twilio integration to be able to make video calls from our applications.

### Infosys Limited

Systems Engineer / Senior Systems Engineer

**Pune**  
Aug 20 - Dec 21 / Jan 22 - Apr 22

- Developing a Java enterprise application using SpringBoot 5 and Angular.
- Writing Jasmine test cases to ensure Test Driven Development.
- Have some experience with JUnits and Selenium Web Drivers.

### Infosys Limited

System Engineer Trainee

**Pune**  
Jan 20 - Aug 20

- Completed the Infosys Foundation Training.
- Trained on MERN Stack.
- Infosys Certified React, Node and Express Professional

## PROJECTS

### Twitter Clone | MongoDB, React.js, Express(Node.js), JWT, BCrypt, Heroku | [my-twitter-clone.herokuapp.com](https://my-twitter-clone.herokuapp.com)

- Developed a clone of the Twitter App and deployed it using Heroku.
- Users can login/register and could post new tweets.
- Used the BCrypt library to securely store sensitive data and JWT for authentication and authorization.
- Used the Avatars.dicebear API to generate random avatars for new users to make the experience a bit more pleasant and personal.

### Personal Portfolio | React.js, Gsap, Github, Figma | [kaushals1.github.io/My-Portfolio](https://kaushals1.github.io/My-Portfolio)

- Designed and developed a portfolio web application for myself and hosted it using Github pages.
- Built this application using React.js and have used Gsap library for animating elements on scroll.
- Learned and applied a lot of UX principles during the design phase of the application.

### Covid Tracker | React.js, Leaflet, disease.sh(API) | [github.com/Kaushals1/Covid-Tracker](https://github.com/Kaushals1/Covid-Tracker)

- Developed a covid tracker app that shows the covid statistics for a chosen country.
- Used the disease.sh API to fetch the Covid statistics.
- Used the react-leaflet library to display country specific Covid statistics graphically on a world map.
- Users can select the country they wish to check the statistics for from the dropdown.

### Landing Website + Ecommerce(Ongoing) | Next.js, MongoDB, Figma

- Designed and developed a landing page for a client and currently developing the ecommerce aspect of the project.
- Designed an attractive landing page that translates the client's message as intended.
- Developing this application using the Next.js framework in order to cater to the client's SEO requirements.