Shubh Shah

Tech Enthusiast

Love transforming ideas into reality using code.

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shahshubh.github.io/ 🌐

github.com/shahshubh ⚙

EDUCATION

B.Tech
K.J. Somaiya College of Engineering
08/2018 – Present

HSC - 12th
K.J Somaiya College of Science and Commerce
07/2016 – 06/2018   *88.50 %*

WORK EXPERIENCE

Software Engineering Virtual Internship
JPMorgan Chase & Co. ⧉
06/2020 – 06/2020
Achievements/Tasks

- Throughout the virtual experience, I got to know about the JPMorgan Chase frameworks.
- Generating patch files.
- Applying technical skills to a hypothetical request from the firm's trading floor to analyze and visualize data in a new way.

Web Development Intern
QDS Pro
05/2020 – 06/2020
Achievements/Tasks

- Maintaining & adding new features to QDS Pro main website.
- Developing an E-Learning platform.
- Optimizing user experience & making Responsive designs.

SKILLS

HTML   CSS   Java   JavaScript   Jquery
NodeJS   ReactJS   ExpressJS   MongoDB
React Native   Python

PERSONAL PROJECTS

SocialApp React-Native (07/2020 – 07/2020) ⧉
- Social Networking mobile app similar to Instagram in React Native.
- This is mobile app for my SocialApp (web) project.
- https://github.com/shahshubh/SocialApp-React-Native.

SocialApp (05/2020 – 05/2020) ⧉
- A social networking app similar to instagram.
- Authentication using Jsonwebtokens, Google Signup/Login.
- Create/Edit/Delete Posts and comments, Follow/Unfollow Users.
- Real-time private messaging (like whatsapp chats).
- https://github.com/shahshubh/socialApp-MERN .

MedEasy (02/2020 – 05/2020) ⧉
- An Online E-commerce website for medicines.
- Email confirmation of orders, Track status of orders, Stripe payments.
- https://github.com/shahshubh/medEasy .

Real Time Chat App (04/2020 – 04/2020) ⧉
- Real time group chatting.
- https://github.com/shahshubh/chat-app .

PredImage - model trainer (03/2020 – 03/2020) ⧉
- The application involves a model trained on the intel-image-classification dataset and classifies images according to six scenery types.
- It displays the statistics for the confidence level of the prediction.
- Made at DJCSI Hackathon Codeshastra 6.0 in 24 hrs on 07 Mar - 08 Mar (D.J. Sanghvi College of Engineering).
- https://github.com/shahshubh/model-trainer .