Akshay Sushir

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EDUCATION

Gujarat Technological University
Government Engineering College
B.E. Electrical Engineering
Aug 2015 | CGPA: 7.05 / 10

Gujarat Technological University
Government Polytechnic, Rajkot.
Diploma in Electrical Engineering
Aug 2012 | CGPA: 8.10 / 10

LINKS

GitHub: // Axaysushir

My Blog: // Akshay-Sushir

LinkedIn: // Akshay-Sushir

Twitter: // Sushir_Axay

Website: // Axay Sushir

SKILLS

Programming
JavaScript
Express
Node.js
React
MongoDB / PostgreSQL
HTML
CSS
SCSS

CERTIFICATES / BOOT CAMPS

Completed Full Stack Web Developer boot camp by Colt Steele

Certificate No. : UC-KQLZAQN7
Certificate URL: ude.my/UC-KQLZAQN7

Full Stack MERN Bootcamp by Learncodeonline

Build a Full Stack E-Commerce Application with payment gateways.

EXPERIENCE

Ampyard Pvt. Ltd. | Software Engineer
July 2020 – Present | Bangalore, KA.

- At Ampyard we have developed Facial Recognition SaaS Platform named Facequest. Which uses AI & Machine Learning to detect faces.
- Working on both frontend and backend code of the application as well as database & AWS Cloud.
- App UI is written in React.js and Backend in Node.js & Python.
- Added various features in application as per user requirement.
- Regular API, UI testing & bug solving.

PROJECTS

- **Facequest**
  Facequest is facial recognition SaaS platform which uses AI & machine learning to detect faces which is useful for securing ATM, Contactless Identity verification, customer on boarding etc.
  User can verify person by uploading photo of person & ID cards & system provides result in percentage if it is matched.
  Users can also store their photos in cloud so they don't need to upload it every time.
  Project Link: Facequest.io

- **Todist**
  This app is clone of Todoist which is famous To-do list application. It's build using React.js and Firebase cloud service which stores all data & backend logic of the app.
  Project Link: Todist

- **Twitter Clone**
  This app has similar features like twitter social media app. User can send screams, like & comment on scream. This app is build using React and Firebase cloud storage.
  Project Link: Tweep
  Login Credentials for this app:
  Email: user@gmail.com
  Password: 123456