Aniket Kulkarni

Frontend Developer

Result-driven and motivated Software Engineer with demonstrated experience in updating existing software and developing new software functionalities. Offers a proven track record of extraordinary achievements, strong attention to detail, and the ability to finish projects on schedule.

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🔗 aniketkulkarni-portfolio.netlify.app/

github.com/aniketK98

WORK EXPERIENCE

System Engineer
Tata Consultancy Services

09/2020 - 10/2022　　　　　　　　　　　　*Pune, Maharashtra*
Client- Morgan Stanley, India
Achievements/Tasks

- Actively worked in an agile software development environment which utilized the Scrum process.
- Developed multiple project modules from its initial version.
- Served as a part of a team which was responsible for building multiple dashboards in ReactJS.
- Developed a Utility to get information of all the attributes of the table from different components.
- Worked on automating multiple Data Quality checks.
- Tech Stack - **ReactJS, KDB/Q, Unix, Python.**

PROJECTS

Chat Application
- This app features secure authorization using JSON Web Tokens (JWT) and offers users the ability to create their own account and log in to start chatting in real-time.
- Leveraged MongoDB to store chat data and integrated PusherJS to enable real-time chat updates.
- **ReactJS • NodeJS • MongoDB • ExpressJS • PusherJS • Redux-toolkit**

Goal Setter
- This app allows users to create their own account and log in to set and track their goals. With secure authorization using JWT, their personal information is kept safe.
- Demonstrated proficiency in full-stack development, practical problem-solving skills, and a commitment to delivering high-quality work.
- **ReactJS • NodeJS • MongoDB • ExpressJS • Redux-toolkit**

Image Generator
- An image generator that uses the OpenAI API to create custom images in a variety of sizes. With this tool, users can easily generate unique images for use in a variety of projects and purposes.
- **ReactJS • NodeJS • OpenAI**

EDUCATION

Bachelor of Engineering in Computer Science
MGM's Jawaharlal Nehru Engineering College

06/2016 - 10/2020　　　　　　　　　　　　*7.72 CGPA*

Higher Secondary
Kulbhushan Jr. College

06/2016 - 06/2014　　　　　　　　　　　　*64.46%*

SKILLS

`Java` `HTML/CSS` `Bootstrap` `DBMS` `ReactJS` `Redux-toolkit` `ExpressJS` `NodeJS` `MongoDB` `Android` `KDB/Q` `Docker`

PORTFOLIO

Video Player
*A reels clone application made using **ReactJS**, Data is fetched from **mongoDB** using the API created using **expressJS.***

Quiz App
*A fun trivia application made using **ReactJS**, information is fetched using **opentdb API**.*

JNEC SWAYAMBHU (Launched website for technical college event) (01/2019 - 03/2019)
*Tech Stack : **PHP, JavaScript, Bootstrap, Textlocal API, PhpMailer plugin.***

Gatepass Automation System (07/2019 - 02/2020)
*Tech Stack : **HTML, CSS, Bootstrap, PHP, JavaScript, Android.***

VOLUNTEER WORK

Team Leader, Swayambhu Techfest, JNEC (2018 - 2020)
Led team of 5 members from web development department.

Team Co-Ordinator, Training & Placement Office, JNEC (2018 - 2020)
Mediator between Students and TnP Office, Management of Seminars, Guest-Lectures by TnP Office.

LANGUAGES

English
Full Professional Proficiency

Hndi
Full Professional Proficiency

Marathi
Native or Bilingual Proficiency

INTERESTS

`Cycling` `Trecking` `Travelling`