Uzair Ali

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EXPERIENCE OR OPEN SOURCE

Talawa API

github.com/palisadoesFoundation/talawa-api

- Talawa is a modular open-source project to manage group activities of both non-profit organizations and businesses widely used in the country of Jamaica
- Create APIs in GraphQL using ExpressJS and MongoDB
- Research on Optimizing the query response time using proper implementation of Data Structure
- Improve the Existing Mutation and Query
- Find all my pull-request here

Tensorflow

github.com/tensorflow

- An Open Source Machine Learning Framework for widely used across the globe
- Maintained Documentation
- Find all my pull-request here

Projects

integrateme.co[Django, ExpressJS, MongoDB]

Nov 2021

- integrateme.co helps you to integrate different services easily using their APIs
- It Can cross-post Blogs Between dev.to, medium and hashnode
- Sync GitHub issues with Notion
- Created the whole backend infra
- Created **REST APIs** following a microservice architecture
- Over 500 active users per day
- More Details on this at uzair.biz

shorten.codes[ExpressJS,MongoDB]

Jan 2021

- A URL redirect service, handling over 1,000 requests at peak load. Improved latency and throughput using hashmaps, caching and multi-threading.
- Used JWT for handling the Auth and MongoDB as primary Database
- Used Express and Node JS for creating and managing APIs
- Wrote a blog post describing backend for this project, find it here
- More Details on this at uzair.biz

TECHNICAL SKILLS

Languages (Proficient): Python, C++

Languages(Familiar): Javascript

Frameworks(Proficient): Django, ExpressJS, MongoDB, NodeJS, Redis, REST APIs, GraphQL

Developer Tools: Postman, PostgreSQL, Git, Github, Heroku, Azure

Others: Data Structure and Algorithms, System Design and Scaling up a Service

AWARDS AND VOLUNTEER EXPERIENCE

• Hackathon: 1st Runner-up at Hackout

• Hackathon: 1st Runner-up at HackmaFest

• Hackathon: 2st Runner-up at API-Hacks

EDUCATION

Kalinga Institute of Industrial Technology

Bhubaneswar, India

B. Tech in Computer Science and Systems Engineering

September 2020 – Expected October 2024

Secured 9.64 CGPA in 1st year