UDDIPTA RANJAN KAKOTI

Software Developer

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Github: github.com/uddipta33

SKILLS

Programming: Python, SQL, C++

Frameworks/Libraries: Django, DjangoRestFramework, React.js

Databases : MySQL, Cassandra

Big Data: Hadoop, Hive

Others: Kafka

EXPERIENCE

RamanByte, Pune — Software Developer

Jul 2019 - Feb 2021

- Worked on an English Grammar project which can detect grammatical mistakes in a sentence. The library which I used in this project was the NLTK library in python.
- Worked in a project based on extraction of information from business cards.
- Worked in a project involving sentiment analysis in the backend with Django.

CrelioHealth, Pune — Software Engineer

Jun 2021 - Nov 2021

- Used Django Rest Framework to create API endpoints using class-based views, Viewsets, Routers and dynamic routing.
- Implemented code to perform CRUD operations on database.
- Worked in frontend to create UI components. Sending requests to API endpoints and fetching the response. The library used in frontend was React.js
- Managed code versioning with Git, Bitbucket.

Tata Consultancy Services, Bangalore — Python Developer

Jan 2022 - Present

- Understanding the needs of the Product Owner (PO) and the pain points of the customer.
- Working as lead in a product to fetch logs from elasticsearch.
- Working in the collection of log files from servers using data in yaml files.
- Performing code reviews and merging code. Timely delivery of products and well tackled resolution of bugs.

EDUCATION

Jorhat Engineering College, Assam — Bachelor of Engineering (CSE)