ANIKET ALUR

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EDUCATION

Master Of Science in Computer Science, Concentration In Systems   *08/2021 – Present*
The University of Texas At Dallas, Richardson, Tx

Bachelor Of Engineering in Information Technology   *08/2016 – 05/2020*
Shri Ramdeobaba College of Engineering And Management, Nagpur, India   Cumulative GPA: 8.91/10

EXPERIENCE

Software engineer I | Fivetran – Bangalore, India   *01/2020 – 07/2021*
· Improved the performance of Apache Kafka consumers by up to 10% by implementing multithreaded consumption as a part of a company-wide movement to improve the performance of Fivetran's data connectors
· Added Swagger documentation for Fivetran's webhook and snowplow APIs. This resulted in a reduction in customer tickets for Webhooks and Snowplow issues.
· Identified and improved the performance of Fivetran's reporting connectors like Outbrain and Taboola by up to 20% by using multithreaded API consumption
· Added Google Drive File connector and EventHub stream connector services to Fivetran.

Summer Intern | Ssg Embedded Solutions – Nagpur, India   *05/2019 – 08/2019*
· Built a printer management system for an assembly line which included building a python server and a printer instructor packet constructor to streamline and automate the entire printing instruction system on the assembly line

PROJECTS AND OPEN SOURCE CONTRIBUTIONS

E-Commerce For Local Vendors
· Built an entire platform to help local vendors come online.
· The main server was written in Golang.
· The frontend was built using HTML CSS and Vanilla JS.
· Built an android app in JAVA using Android Studio.

Open Source Contribution - IPFS
· Added a method to the Golang API for IPFS.

Onestophack: A Hackathon Aggregator
· Built a platform to track hackathons, CTF, and competitive programming events.
· Wrote a web crawler and scraper to get the latest events from websites like hackerearth in golang.

SKILLS

Languages: JAVA, C++, Golang, Python
Web: REST API, gorilla/mux, ApacheKafka, Webhooks
Tools: Git and GitHub, Linux, Vim, Beautiful Soup

CERTIFICATIONS

Machine Learning - On Coursera - From Stanford University by Andrew Ng   *11/2018*
Neural Networks And Deep Learning - On Coursera - From DeepLearning.AI by Andrew Ng   *01/2019*