

Sadhvik Chirunomula

GitHub: <https://github.com/sadhu1998>

LinkedIn: <https://www.linkedin.com/in/sadhvik-chirunomula-080064170/>

LeetCode: https://leetcode.com/Sadhvik_Chirunomula/

Energetic individual with the ability to implement a Full Stack Application and bringing working knowledge on Data Engineering and Devops.

Flat No. 201, Sai Pooja
Residency, Hyderabad Road,
Nalgonda - 508001

(91) 9160230298,
sadhu1998@gmail.com

EXPERIENCE

Modak, Hyderabad — Software Developer

JUN 2019 - PRESENT

EDUCATION

MVSR Engineering College, Hyderabad — UG (2015)(B.E-E.C.E) - 80%

Sri Chaitanya Junior College, Hyderabad — Intermediate (2015)(M.P.C) - 93 %

The Nalgonda Public School , Nalgonda - School (2013)(CBSE) - 9.2 CGPA

PROJECTS

Bulk Publisher/Subscriber — Data Engineering Tool

Automated tool which transfers data between Databases. (Postgres, Oracle, Mysql, SqlServer, Gcp, Azure, AWS s3, Hadoop, MongoDB)

Infrastructure Development (GCP, Azure, Mongo) — Devops

Designed Infra-Arch and deployed various components in client's environment using Terraform, Azure Devops (Git, Build and Release Pipelines)

Mapi — Kafka Messaging API

Designed and implemented a new kind of API System where Frontend and Backend are connected via Kafka. (MAPI - Messaging API - Java)

Mart — E-Product Delivery

A Website, App(Android/Ios) where consumers directly deal with sellers and buy good sold by the seller. Used SpringBoot, Postgres, Git, GCP(Compute Engine, CloudSQL), Flutter.

SKILLS

Programming Languages:

Java, Dart, Python, HTML, String Templates

Frameworks: Spring Boot, Flutter, Kubernetes

Monitoring Tools: Grafana, Stack Driver

Databases: Postgres, MySQL, SqlServer, Hadoop, MongoDB

Data Streaming: Kafka, Streamsets, Confluent Stack

Cloud: GCP, Azure

Build Tools: Azure Devops, Terraform, Git, Maven

Operating Systems: Linux, Windows

Conversational Languages:

English, Telugu, Hindi

NON SCHOOLIATE ACTIVITIES

National Chess, Carom Player

Graduated in UCMAIS

Gymnast, Gadget Freak

Mathophile, Extrovert

Fan of Marvel, DC, One Piece, Naruto, Harry Potter.

