Sudhindra Sajjal

https://sudhindrasajjal.com
me@sudhindrasajjal.com

EDUCATION

BITS-PILANI
BE(Hons) Computer Science
Grad. Aug 2017 | Goa, India
Majors GPA: 7.8/10

LINKS

Github:// **sudhindrasajjal**
LinkedIn:// **sudhindrasajjal**

SKILLS

PROGRAMMING

Experience:
Python • Typescript • Golang • Bash

Familiar:
Java • C • LaTeX

SOFTWARE

Infrastructure:
AWS/GCP • Kubernetes • Docker
Prometheus/Thanos • Grafana/Loki
Keycloak • Helm • Terraform • Datadog
Redis • Hashicorp Vault • Github Actions
Puppet • Haproxy • ELK • RDBMS
Consul • Kafka • Nginx • Apache

Development:
K8s Operators • NestJS
API Design • AWS SDK

OPERATING SYSTEMS
Experience:
Unix • Mac OS

SCHOLARSHIPS

2013 - Kishore Vaigyanik Protsaha
Yojana (KVPY) Fellow 2013.
2013 - 2017 - Merit Scholarship at BITS
Goa.

OTHER SKILLS

WEB DESIGN
Experience:
HTML5 • CSS3 • Javascript

HOBBIES
Biking • Hiking
Formula1 • Cricket • Tennis

EXPERIENCE

BLOOMBERG LP | Sr. Software Engineer
Apr 2023 - Present | London, UK

- I work in the Managed Systems Engineering - OS Lifecycle team.
- The team is responsible for all tooling related to provisioning, patching, upgrading, and otherwise maintaining hosts throughout their lifecycle.

TEMEDICA | Site Reliability Engineer II
Sep 2020 - Mar 2023 | Munich, Germany

- I worked in the Infrastructure & Platform Engineering team.
- I was responsible for developing & maintaining the AWS & Kubernetes infrastructure & supporting all the engineering (Product & Data) teams.

WIRECARD | Site Reliability Engineer II
Sep 2019 - Aug 2020 | Munich, Germany

- I worked in the Issuing payments division.
- Performed on-call duties & designed automated remediation for application issues.
- Configured & maintained Amazon Web Services (AWS) Cloud Computing environment, as well as the servers in our own data centers.

DIRECTI | Site Reliability Engineer
Jan 2017 - Aug 2019 | Bangalore, India

- I worked in the Ad-Exchange & Ad-Quality team at Media.net
- Designed and implemented a secret store and service discovery system.
- Designed a cloud provisioning pipeline for an on-demand test environment.
- Built in improvisations in the current infrastructure to reduce costs & improve monitoring.
- Performed on-call duties & designed automated remediation for application issues.
- Configured and maintained Amazon Web Services (AWS) Cloud Computing environment, as well as the servers in our own data centers.

ICECREAMLABS | Summer Intern
May 2016 – July 2016 | Bangalore, India

- Worked in the Computer Vision and Deep Learning R&D Team.
- Built a Shelving system for Walmart and Grainger using a deep Convolutional Neural Network.
- Also implemented the concept of Transfer Learning in Deep Convolutional Neural Networks.