SHREYAS NIMISHE

Software engineer

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Education

Mathematics & Computing

IIT Dhanbad ∂ Jul 2013 – Apr 2018 Dhanbad, India GPA: 7.9/10

Skills

Languages

C++, Golang, Java, Python, Javascript

Databases

SQL, Cassandra, Cloud Spanner

Projects

Handwritten Digit

Recognizer *⊘*

 Built a Handwritten Digit Recognition model with accuracy of 96.8% on 28*28 images using MNIST data.

Linux Desktop App 🔗

 Created a Linux Desktop Application to display live notifications/news.

Professional Experience

Google ∂

Software engineer

Mar 2021 - present | Bangalore, India

Worked in the Business Application Platform team in Google Cloud.

Designed and implemented a secure and efficient API service
for external consumers of our product. The service can be
accessed via both grPC and REST protocols with best practices
followed for the API design \$\angle\$.

Goldman Sachs 🔗

Analyst (Tech)

May 2018 - Jan 2021 | Bangalore, India

- Built systems to refine and remodel data as a part of reporting team of GS.
- Created services and workflows to allow finance controllers to visualize, modify, reconcile and verify financial data.

Internships

Paytm

Software Engineering Intern

Jan 2018 - May 2018 | Noida, India

 Created a custom rate limiting solution as per business requirements.

Amazon

Software Development Engineering Intern

May 2017 – Jul 2017 | Hyderabad, India

 Optimised systems response time and reliability by adding automated UI and performance tests.

TextNook

Software Development Intern

Dec 2015 – Jan 2016 | Bangalore, India

 Built a text classifier using Machine Learning to classify books into pre-existing categories which achieved 95.3% accuracy upon cross validation.

Awards

3rd Position in ODE DE CODE 2.0 ₽

ACM Student Chapter, IIT(ISM) Dhanbad

- Solved ~500 Problems with World Rank ~ 400 on SPOJ. @
- Rated **Expert** on Codeforces *⊘* .
- Finished in *top 200* globally multiple times on Codechef ∂.