# Abhijeet Ashok Muneshwar

# Principal Software Engineer - 1

Carrying a 13+ years of experience in development (5 years in leading & managing), my objective is to work with a progressive & innovative organization where I can implement my skills, knowledge, solve business problems and bring engineering innovations.

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LeetCode

LinkedIn

GitHub

Stack-Overflow

## Work Experience

- <u>Cleo</u> (Domain: Supply Chain): Principal Software Engineer (09/2024 Present)
  - Developed massively scalable audit log system that can store 360 TB of logs/year and can handle 1.5 billion log entries/day.
- <u>DeepIntent</u> (Domain: AdTech): Lead Software Engineer (10/2018 09/2024)
  - Developed Co-Pilot to improve campaign delivery by 32%, saving 10%-20% dollar spent for each
  - Optimized data being stored Google Cloud by 30%, saving \$250 / month.
  - Developed Anomaly detection tool in house saving \$80,000 / year.
  - Developed API Gateway in Golang which was 4 times faster and consumed 1/3rd of memory than earlier gateway.
- <u>OneDirect</u> (Domain: Customer Experience): SDE 2 (05/2017 10/2018)
  - Developed multiple micro-services & built new CX tools.
  - Optimized DB storage by 10%, thereby saving \$1500 / year.
  - · Added multiple social media publishing tools.
- Quikr (Domain: Online Marketplace) (acquired CommonFloor) SDE -2 (12/2014 05/2017)
  - Worked on large scale product like Quikr Jobs at 2.50.000 RPS.
  - · Added feature to record called candidate.
- CommonFloor (Domain: Real Estate)- SDE 1 (12/2014 <u>- 05/2017)</u>
  - Improved page load time by 20%.
  - Enhanced groups communication by adding chat
- IDrive (Domain: Cloud) SDE 1 (06/2013 12/2014)
  - Worked on Google Glass to store captured image, video and audio to IDrive.
  - Improved page load time by 80%.
  - Integrated IDrive APIs on UI.
- Persistent SDE 1 (06/2010 06/2011)
  - Worked on IBM Tivoli & SAP-ABAP

#### Education

- Master of Technology
  - Computer Science & Engineering
  - National Institute of Technology,
  - O6/2011 to O6/2013
- Bachelor of Engineering
  - · Computer Engineering
  - Pune Institute of Computer Technology
  - 06/2006 to 06/2010

### Skills

- Data Structure
- Algorithm
- System Design
- System Architecture
  MySQL
- Distributed Systems
  MongoDB
- Docker
- Kubernetes
- AWS
- GCP
- Terraform
- DataDoa

- Java
- Spring-Boot
- Golang

- PostgreSQL
- GraphQL
- REST
- Redis
- Kafka
- Apache Airflow

# Achievements

- 1000+ problems solved on LeetCode.
- 3 Silver and 2 Bronze medals on HackerRank.
- Various awards in office.

## Hobbies

- Body-building
- Swimming