

Yash Raj Singh

yashrs.com

Experience

Backend Consultant - Viaplay (Stockholm, Mar 2024 - May 2024)

- Maintaining, fixing internal Go services for better performance on GCP and AWS.

Backend Developer - SEB (Stockholm, Aug 2023 – Oct 2023)

- Developing internal services and tooling with Java 11, Spring Boot and WireMock, etc while rotating in financing team for **SEB Embedded** on GCP.

Senior Software Engineer - LogicMonitor (Stockholm, Oct 2021 – Jul 2023)

- Increasing backend performance with Go, while product grew by 30%, stabilizing services, testing end-to-end, BDD, Unit testing and API revisioning across multiple components for **LM Logs** analysis based on AWS.
- Developed storage service for logs processing, created end-to-end API testing framework, BDD based. Rewrote async lambda based logs query engine.

Software Engineer - LogicMonitor (Stockholm, Jan 2021 – Sep 2021)

- Developing features for ingesting, processing, querying of Logs on microservices backend build with Golang, Java, Docker, Kubernetes, Kafka, AWS Server-less Lambda, etc. Implementing tooling, CI/CD pipeline.

Developer - Opera (Gothenburg, Jun 2018 – Dec 2020)

- Implementing integrations and multiple features for financial payments project **OPay** based on Go, MongoDB, React, Docker, Redis and other technologies.
- Architecting, developing iOS Swift application with release pipelines. Maintaining and extending banking system in Java, Spring, SQL etc. for **Dify**.

Developer - Freelance (India, Jul 2016 – May 2018)

- As a freelance consultant I worked with multiple International clients, helping build functionality and backend services in different languages & frameworks.
 - * **JustWatch**: Build data integrations for multiple movie streaming providers, research, testing for whole pipeline in Go.

Projects

10K UK Weather Analyzer - Microsoft & AEA (2016)

- Build a weather analyzer web-application involving backend, frontend, design, API powered by NodeJS, Angular, Python, GCP, Azure.
- Awarded Best Technical prize in the International **10K Apart Challenge 2016** by Microsoft.

TellMeWeatherNow - GopherConIndia (2015)

- Build a web-application, written in Go that provided weather data concurrently for 5 cities. Won Scholarship for **GopherConIndia 2015**.

Equilibrium - Google (2014)

- Build a web-application in Python on Google Cloud Platform for managing project deadlines. Selected as International finalist in **Google Cloud Developers Challenge 2013**.

ideaPad - Android (2014)

About

I am a passionate engineer and a quick learner, having good time management, communication, and planning skills with the ability to learn quickly and multi-task in a fast-paced environment.

I am passionate about building products and possess analytical and problem-solving skills.

Education

Bachelor in Technology

Jaypee University of Engineering and Technology, India

Computer Science & Engineering
2012 – 2016

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Hobbies

- Sports
- Reading
- Outdoor Activities
- Writing

Languages

EN
English

HI
Hindi