Ujjwal Ojha

Kathmandu, Nepal

CONTACT

Email me@ujjwalojha.com.np

Phone +9779841870323

SKILLS

Languages: PHP, JavaScript, Node.js, Python

Ops: Docker, DevOps, SRE, Terraform, Kurbernetes, GCP

WORK EXPERIENCE

2019-04-09 TILL TODAY

Software Engineer at The Iconic:

Working as a Full stack Engineer mostly on Microservices architecture.

Handle smooth migration of third party system with zero downtime on production system

Re-engineer microservice to handle more traffic

Introduce Domain Driven Design and CQRS to architecture a new microservice.

Re-engineer microservice to handle more traffic and Architecture fallback based strategy for microservice

Brainstorming new product ideas and implement A/B testing with the team

Being a part of on-call team roaster responsible for co-ordinating issues, troubleshooting and preparing incident reports.

2017-10-03 TILL 2019-03-29

Software Engineer at Logpoint Nepal:

Worked on distributed system for Managed security service provider (MSSP).

Interacted with other team of developers for API compatibility and smoothly develop new features maintaining compatibility.

Engineer an event based system to scale the distributed system of MSSP asynchronously.

Engineer a system for MSSP to be able to handle multiple version of a SIEM system.

2016-08-22 TILL 2017-09-26

Software Engineer at IntroCept Nepal:

Architectured a distributed web application system(SaaS). Lead a team of developers together to deliver business goals. Practice continuous delivery and Agile to deliver software as quickly as possible to the end user.

Develop microservices to build scalable SaaS systems.

Formulate a plan to refactor a legacy system using old technologies to new technologies and implemented it in a running system.

Automate microservices deployment.

Create internal systems for smoothening/simplifying internal processes.

2015-07-04 TILL 2016-08-01

Software Developer at Freelancing:

I worked as a Software Engineer on multiple freelance projects.

Developing REST APIs

Incorporate development best practices in application to create maintainable systems.

Perform optimizations in backend to reduce application response time and reduce server cost in higher traffic.

Developing Single Page applications

2013-05-15 TILL 2015-08-01

Software Developer at Hrevert Technologies:

EDUCATION

2013-10-01 TILL 2018-02-04

Orchid Intl. College(affiliated to Tribhuvan Univertisy)

BSc. CSIT: Kathmandu

PROFILES Github Medium Linkedin