

# Abhinav Gangwar

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## PROFESSIONAL SUMMARY

Proficient NodeJS backend software developer; 7.8 years experience in designing and writing projects from scratch, writing RESTful APIs, Working on service-based architectures; Experienced in system design; Enthusiastic in automating development/deployment processes;

## EXPERIENCE

### OLX India Pvt. Ltd. — *Software Engineer II*

Jun 2021 - Present

**OLX Autos** Leading the development of order and car information backend system for olxAutos.

### Times Internet — *Senior Backend Developer*

Jan 2020 - Jun 2021

**Longwalks** A social app to check in meaningfully. Designing and creating microservices for the backend using Node Js, elasticsearch, firebase and neo4j.

### OnceHub Technologies — *Senior Software Engineer*

Nov 2018 - Jan 2020

**Central Logger** A logger service, written in NodeJs, using winston.

**Notification system** A robust central notification system used by all microservices.

**Chatbot** A chatbot that integrates with the main scheduling software.

### Enuke Software — *Software Developer*

Oct 2016 - Nov 2018

**Service-based Architecture** A SenecaJS based framework for writing microservices;

**Automation scripts** Helm charts and shell scripts to automate the deployment on Kubernetes; Jenkins pipelines to automate the CI/CD process.

### Jugnoo — *Software Developer*

July 2015 - May 2016

**ACL (Access Control List) server:** Multiple access levels;

**City Panel:** Register new auto-rickshaw drivers; Monitor their performance;

### Google Summer of Code (GSoC)

May 2014 - July 2014

Designed an [educational game](#) using [Marble](#) (a virtual globe) under [KDE](#) (Using C++/Qt/QML) (See [My blog](#) for details.)

## SKILLS

### Programming skills

- NodeJs/JavaScript
- C++
- Algorithms & Data Structures

### Tools

- Linux
- Docker
- Kubernetes
- Redis
- Jenkins

## EDUCATION

### *Bachelor of Technology*

(Electronics & Communication Engineering)

From **National Institute of Technology, Hamirpur, H.P.** –

June 2015

## LANGUAGES

- English
- Hindi