

# Abhinav Nath Gupta

## Senior Software Development Engineer - II

To work in challenging and growth-oriented setting that will provide me a platform to learn continuously and a chance to shape my career and future.



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## WORK EXPERIENCE

### Senior Software Development Engineer - II Cleo Software India Pvt Ltd

09/2016 – Present

Bangalore

#### Achievements/Tasks

- Implemented Multi Tenancy in Cleo Platform.
- Implemented Shareable Link for Cleo Platform.
- Implemented Brand Customisation for Cleo Platform.
- Enhanced existing SAML based SSO implementation as per Customer requirements.
- Conducted trainings on Cloud Infrastructure(AWS) and Front End Technologies (Javascript, Typescript & Angular).
- Implemented Full Text Search for Cleo Platform.

### Consultant Software Engineer Unifi Software

02/2016 – 07/2016

Bangalore

#### Achievements/Tasks

- Developed APIs in python and Django.
- Client API integration using AngularJS, HTML and CSS.

### Software Development Engineer - I Zinka Logistics Solutions Pvt Ltd

10/2015 – 12/2015

Bangalore

#### Achievements/Tasks

- Developed Backend APIs using python and Django.
- Migrated Data from MYSQL to Elasticsearch.
- Client API integration using AngularJS, HTML and CSS.

### Software Engineer (Technical Analyst – 2) Oracle India Pvt Ltd

07/2014 – 09/2015

Bangalore

#### Achievements/Tasks

- Trace Files Analyzer for Multiple errors using Java
- Customer support for Issues related to Data ware housing.

## EDUCATION

### Master of Technology (Research)

National Institute of Technology Karnataka,  
Surathkal

07/2011 – 07/2014

Surathkal, Karnataka

### Bachelor of Technology

Anand Engineering College, Agra

07/2007 – 07/2011

Agra, Uttar Pradesh

## SKILLS & COMPETENCES

Javascript

Typescript

Angular

NodeJs

Amazon Web Services

Serverless

Java

Kubernetes

Tensorflow.js

HTML5

CSS

Python

Django

Go

Rust

Azure

PWA

## PUBLICATIONS

### Attacks on Web Services Need To Secure XML on Web.

Published in Journal of Computer Science and Engineering: An International Journal (CSEIJ)

### Detection of XML Signature Wrapping Attack using Node Counting

published in springer journal in proceedings of the 3rd International Symposium on Big Data and Cloud Computing Challenges

### Demystifying Blockchains (02/2018)

<http://opensourceforu.com/2018/02/demystifying-blockchains/>

### Begin Programming with Rust (06/2018)

<https://opensourceforu.com/2018/06/begin-programming-with-rust/>

### Beginning Machine Learning with TensorFlow.js (09/2018)

<https://opensourceforu.com/2018/09/beginning-machine-learning-with-tensorflow-js/>

### Published Articles on Java Code Geeks (08/2019)

Published 4 articles on core java (Primitives, Arrays, Exception handling and Synchronisation) on <https://examples.javacodegeeks.com/>

### Demystifying Kubernetes (11/2019)

Kubernetes is a production grade open source system for automating deployment, scaling, and the management of containerised applications. (<https://opensourceforu.com/2019/11/demystifying-kubernetes/>)

### Building a Progressive Web Application with Angular (01/2020)

A progressive Web application (PWA) uses modern Web capabilities to deliver an app-like experience to users. (<https://opensourceforu.com/2020/01/building-a-progressive-web-application-with-angular/>)

### Published an NPM Library called markup\_highlight (04/2020)

Markup Highlight is a library, which will process a string or a set of strings against a search key and modify the input string by highlighting the matched part from the input strings. ([https://www.npmjs.com/package/markup\\_highlight](https://www.npmjs.com/package/markup_highlight))