

Pranav Gupta

SOFTWARE ENGINEER

Seeking a Software Engineer position in a fast-growing organization to utilize expertise in software development as well as deployment using the best software development methodologies.

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WORK EXPERIENCE

ASSOCIATE SOFTWARE ENGINEER ZOPPER

04/2021 - Present

Noida, India

Achievements/Tasks

- Building API for consumers to sell Insurance through their platform.
- Worked with various Insurance companies while integrating their services on the Blackswan platform like HDFC Ergo Insurance, Future Generali Insurance, ICICI Lombard, Niva Bupa Health Insurance, Go Digit Insurance, Aditya Birla Insurance, Religare Care Health Insurance, SBI General Insurance.
- Designed the Health Insurance Backend Architecture of the organization.
- Managing the backend infrastructure for our technology partner Zopper Insurance Brokers Limited.
- Blackswan API Suite - Python3, Django Rest Framework, MySQL, MongoDB, Celery, Redis, AWS ECS, AWS RDS.
- Production Link - <https://www.bimaboss.in/>

PERSONAL PROJECTS

Proshop - An E-Commerce Website for Gadgets

- A MERN stack based E-Commerce website which has user cart and PayPal integration methods.
- Project Link - <https://github.com/guptapranav4299/ecommerce-mern>
- WebApp Link : <https://mern-proshop-webapp.herokuapp.com/>

Google Drive Clone

- A personalized cloud storage Web Application with gui similar to Google Drive.
- Technologies Used- React, Firebase
- Project Link - <https://github.com/guptapranav4299/google-drive-clone>

Share-To-Me: A File Sharing Web Application

- A Nodejs based Web Application that shares files across internet using either by Email or by sharing the downloading link of the file.
- Technologies used- NodeJs, Nodemailer, Multer, MongoDB, ExpressJs
- Project Link - <https://github.com/guptapranav4299/share-to-me>

CoviGo: An Android Application for Delhi Metro Users

- It was my final year college project where we built an Android Application for the Delhi Metro Users.
- Aim - The aim was to provide a solution to the metro users where the existing card and token system be abolished and through an application they can manage their travel expenses using the QR code payment solutions.
- Technologies Used - Kotlin, Android, Firebase, Firestore, Cloud Functions, RazorPay Payment Gateway, Docker, AWS RDS
- Project Link - <https://github.com/E-MetroCard/project>

TECHNICAL SKILLS

Django REST Framework

Linux

Python

Docker

JavaScript

MongoDB

Node.JS

Core JAVA

MYSQL

ExpressJS

Git/GitHub

CERTIFICATIONS

Ubuntu Linux Server Administration 20.04 (Udemy)

Link- <https://drive.google.com/file/d/1oAH3d-xNHwrpe6JGBm3lDuWahTn7lItFE/view?usp=sharing>

NodeJs Certification (Coursera)

Link- <https://drive.google.com/file/d/1HwqezL78Aawx7MYU7TR-pcdfk3P9tZrD/view?usp=sharing>

Android Kotlin Cetification (Coding Blocks)

Link- https://drive.google.com/file/d/19a3PcA_s9jHaw7_zwEk3l9whYQyoiN/view?usp=sharing

EDUCATION

Bachelors of Technology (B.Tech) , Computer Science and Engineering (08/2017 - 08/2021)

OPEN SOURCE ORGANIZATION

FOSSASIA

Contributed in the open-event-wsgen project based on NodeJs and Javascript.

GSSOC 2021

Contributed in various open source projects under GSSOC 21 program
Link - <https://drive.google.com/file/d/1HMaGN-Lv82vXotlafdzVixtiYhLD33T1/view?usp=sharing>