
EMPLOYMENT

Gurgaon, Haryana, India **Nagarro** **July 2018 - Present**

Software Engineer

- Worked on a team to develop, and ship an eCommerce suite including a website, POS, CMS, and admin cockpit for a multilevel marketing company using agile methodology.
- Automated the process of adding tax rows to products by adding an interceptor and enhanced the flow of product enrichment which in turn reduced the time spent in pushing products to the online site by 12%.
- Maintained and refactored legacy codebase for an inventory management system to fix existing bugs and reduce technical debt. Exceptions of mismatching the available to sell values were reduced by 40%.
- Provided the client with round the clock development support to facilitate enhanced performance of the system.
- Excelled in the ability to trace & clarify issues and timely resolution of the bugs adhering to the SLA.

Associate Software Engineer

- Developed product detail pages and product listing pages of the eCommerce site. Getting used for placing more than 2,000 orders per day.
- Used solr and indexed 200+ products to improve the search response result on the website.
- Resolved issues in the system while implementing new features, which resulted in high usability and flexibility of the system.

Worked primarily with Java, Spring MVC, Hybris, MySQL, Groovy, and Vue.js

Delhi, India **Identisuites Private Limited** **June 2017 – Aug 2017**

Software Engineer intern

- Developed various APIs to implement new features and fixed over 15 bugs in the system.
- Worked primarily with Python, Django, PostgreSQL, JavaScript, and jQuery.

EDUCATION

Delhi, India **Guru Gobind Singh Indraprastha University** **Aug 2014 – Jun 2018**

- Bachelor of Technology in Information Technology. Secured 72%.
- Coursework: Operating Systems; Databases; Algorithms; Data Structures; Programming Languages; Comp. Architecture; Engineering Entrepreneurship; Calculus; Discrete mathematics.

PROJECTS

- Code Calendar: An android application built using flutter to list and remind about the upcoming programming contests on various sites, used Django REST framework for developing the APIs
- BitsyURL: An URL shortening web app service built using Django, hosted on Heroku.

ADDITIONAL EXPERIENCE AND AWARDS

- ICPC regionals 2016: Represented college at ACM ICPC competitive programming contest.
- Summer school 2017 at IISC Bangalore: Selected from 1000+ applications to attend summer school covering theoretical and practical aspects of various fields of computer sciences.
- Solved over 300+ problems on LeetCode, 96%ile on Hackerrank in Algorithms domain, Rank 147 in Codevita 2017 competition

Languages and Technologies

- Java; Python; C++; JavaScript; HTML & CSS; Spring MVC; Vue.js; Django; Groovy.
- REST; Microsoft SQL Server; Git; Unix; Splunk; Athena; Jira.