Sagar Pamnani

Software Engineer @ HashedIn https://sagarp0810.github.io sagarpamnani77@gmail.com | +91-8561094975 | Bengaluru, India

FDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

B.Tech Computer Science And Engineering 2016 – 2020 | CGPA: 6.45

S.J. PUBLIC SCHOOL

HIGHER SECONDARY SCHOOL 2013 – 2015 | Agg: 88.40 SECONDARY SCHOOL 2011 – 2013 | CGPA: 9.2

LINKS

GITHUB: /sagarp0810 **LINKEDIN:** /sagarp0810

SKILLS

PROFICIENT

Problem Solving • Python • Kotlin

INTERMEDIATE

Spring Boot • Java • PHP • SQL

FAMILIAR

AWS • JS • Flask

ACHIEVEMENTS

SSEP 2018

Jul 2018

Reached the finals of Rajasthan SSEP 2018 and presented the startup idea for Book Sharing App

CSI SLP

Apr 2018 Awarded best project by the CSI LNMIIT Student Chapter for Book Sharing App

EXPERIENCE

HASHEDIN BY DELOITTE

SOFTWARE ENGINEER

Sep 2020 - Present | Bengaluru

- Working as a backend developer, building microservices architecture based web application
- Tech stack used: Spring Boot, Spring WebFlux, Kotlin, MySQL, Kafka, Thymeleaf

SOFTWARE ENGINEERING INTERN

Feb 2020 - Sep 2020 | Bengaluru

- Gone through HashedIn University program which is an intense rigorous Training Bootcamp
- Learnt various technologies by building products hands on

UNDERGRADUATE TEACHING ASSISTANT

ADVANCED PROGRAMMING LAB, LNMIIT

Aug 2018 - Nov 2018 | Jaipur

- Assistant to Mr. Puneet Kumar Jain
- As a TA, my role was to guide my Juniors through core concepts of Advanced Programming and clear their doubts

PROJECTS

PREDICTING MOVIE SUCCESS

Python, Pandas, Matplotlib, Data Science, BeautifulSoup

Apr 2019 - Dec 2019

Analysing different attributes on which a movie's rating depends and building a model to predict movie ratings. Dataset was extracted from various sources using BeautifulSoup

ROOM BOOKING SYSTEM

JAVA, MYSQL | GITHUB LINK

Nov 2018 - Dec 2018

An application designed to manage and book various rooms at college for organizing events. Contains three different level of users

WAIT OR WATCH - TV SERIES REMINDER

PYTHON, BEAUTIFULSOUP | GITHUB LINK

Oct 2018

A CLI script which reminds users the release date of the next episode of your favorite TV Series. I used the BeatifulSoup library in python to scrap information from IMDb and send it through email.

LIBROMATE - A BOOK SHARING APP

PHP, MySQL, HTML, CSS, JS | GITHUB LINK

Jan 2018 - Apr 2018

A Web Portal where readers can borrow, lend and share books with ease. Was appreciated a lot by the faculties and peers