

ANUJ SHAH

<https://anuj1729.github.io/>
anujshah1859@gmail.com
9820870195

EDUCATION

IIIT-Bangalore M.Tech CSE	<i>July 2018 - Present</i> CGPA : 3.76 / 4
Mukesh Patel School of Technology, Management and Engineering B.Tech, Computer Engineering.	<i>July 2014 - May 2018</i> CGPA : 3.6 / 4
K.C. College 12th Standard, H.S.C	<i>2012 - 2014</i> 84%
G.D. Somani Memorial School ICSE	92.4%

WORK EXPERIENCE

Microsoft India Development Centre <i>SWE Intern</i> Worked on improving the extensibility of Visio Online to empower third party developers to build their solutions using Visio Online. Worked on demonstrating the ease of writing custom solutions using Visio Online by developing a timeline solution that uses task data from Azure DevOps and displays it in a timeline.	<i>May 2019 - July 2019</i>
Version Next India Pvt Ltd <i>Android Developer Intern</i> Worked on developing the customer side of a taxi aggregation app allowing users to book rides, get fare estimates, view routes and view their ride history. Was responsible for designing and developing the complete stack including database schema, front end and back end.	<i>June 2016 - July 2016</i>

RESEARCH PUBLICATIONS

Shreekantha Nadig, Sumit Chakraborty, Anuj Shah, Chaitanay Sharma, V. Ramasubramanian, Sachit Rao, "Jointly learning to align and transcribe using attention-based alignment and uncertainty-to-weight losses," 2020 International Conference on Signal Processing and Communications (SPCOM), Bangalore, India, 2020

SELECTED PROJECTS

Grievance Redressal System

Developed a grievance redressal forum for college as part of Software Production Engineering course. Students are able to file complaints across different domains. The website also has an admin section where admins can review complaints according to their domain and resolve them. Technologies used:- Spring Boot, Angular 4.

Track It

An Android application to track attendance and daily tasks. Allows users to enter their timetable and track their attendance subject wise. Also allows provides a way to manage tasks.

Rossmann Store Sales

An in-class Kaggle competition where we had to predict the future sales of Rossmann stores across

Europe given previous sales data. All models were developed using scikit-learn library. Achieved 2nd place on the leaderboard of this competition.

TECHNICAL SKILLS

Languages	Java,Python,C++
Frameworks	Spring Boot, Angular 4,Bootstrap,PyTorch
Operating System	Windows,Ubuntu

ACHIEVEMENTS

- Secured an All India Rank of 628 in GATE CSE 2018.
- Part of the Dean's Merit List at IIIT Bangalore.
- Teaching Assistant for the course Machine Learning 2019 at IIIT Bangalore.
- Volunteered at IIIT Bangalore's annual Sports Fest Spandan.