Yash Rajoria

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https://github.com/yashrajoria

ACADEMIC CREDENTIALS:

SRM Institute of Science & Technology **B. Tech Computer Science and Engineering** June 2018 - Present 9.2/10.00 GPA

Ryan International School March 2016 - May 2018

12th Grade 85%

RN Podar School April 2015 - March 2016 10th Grade 9.6/10 GPA

RELEVANT EXPERIENCE:

June 2021 - Present Web Developer | Kreator3D

Internship

Collaborating with a team to enhance the front - end and make pages user friendly

Worked on HOCs and delivered front - end pages of various operations

Integrated the front - end with AWS using FastAPI

Web Developer | SVC Co-operative Bank

July 2020 - September 2020

Internship

- Undertook research on various bank sites, studied and analyzed their site structures and components
- Developed a full stack project, 'Complaint Management System' using Angular, ASP.NET technology and MS SQL Server
- Enhanced services on the bank's website for effortless navigation for customers

TECHNICAL SKILLS:

- Languages: C language | C++| Python | JavaScript | HTML5 | CSS3
- Technologies: Django and Django Rest Framework | Bootstrap | Rest API | Angular | MySQL | MS SQL Server | Node.js | ReactJS

PROJECTS:

COVID - 19 Tracker | *Angular (TypeScript)* | https://covid19-tracker-a686b.web.app/

- Designed a website that displays COVID–19 cases worldwide & gives day to day updates on cases country wise **Google Clone** | *Angular and SCSS*
- Look alike of the search engine Google

Recipe book | Angular and Firebase | https://recipe-3a5ae.web.app/

Platform that saves and fetches different recipes for the users

To - Do List | Django

Developed a website that keeps track of all the tasks that a user needs to complete

Expense Tracker | JavaScript, HTML & CSS

Web interface that allows users to track their expenses

Peace Maker | JavaScript, HTML & CSS

A JavaScript webpage that allows users to relax by listening to calm music

CO-CURRICULAR ACTIVITIES:

- 1st place in Techknow '18; Built an electric punching bag in the competition conducted by the Physics and Nanotech Department
- Committee Head in a National Level Techno Management Fest Aaruush'20
- Spearheaded a team of 100+ students in a fest Aaruush'20
- Active member of the organizing committee of SRM MUN'19
- Participated in India's largest Rubik's Cube Competition (SCMU) and DJ Sanghvi Rubik's Cube Competition
- Certificate course on Coursera Python, Angular and ReactJS