

Sukh Raj Limbu

Developer and Competitive Programmer

Curious and hardworking with problem solving abilities.

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EDUCATION

B.Tech in Computer Science and Engineering SRM IST, kattankulathur

07/2016 – Present

CGPA: 8.7/10

AISSE(12th board of CBSE)

Kendriya Vidyalaya, Sukna

2016

Percentage: 93.2%

AISCE(10th board of CBSE)

Kendriya Vidyalaya, Sukna

2014

CGPA: 9.8/10

WORK EXPERIENCE

Open Source Contributor

OpenGenus Foundation

2019

About

- Contributed to different projects of OpenGenus Foundation.
- Some contributions includes adding functionalities to the projects.

Member

Next Tech Lab

About

- Student run multi-disciplinary lab of SRM University. The lab has a funding of \$5k from the University and has more than 100+ members and associates with it.

Founder

SRM CP CLUB

2019 – Present

About

- Co-founded SRM CP Club that brings together competitive enthusiasts together, hosts virtual challenges(competitive coding) and is integral in forming teams for ACM ICPC on behalf of the college.

SKILLS

C++

Python

Django

Flask

Javascript

p5.js

MySQL

Git

PostgreSQL

ReactJS

Agile

PROJECTS

DR.PHIL (2019)

- Provides insights, crowd-sourced rating platform and emergency with the help of visualizations.
- Uses MapMyIndia for location services and flask as backend.

DDPOCKET (2018)

- TV Shows recommender using SVD and word embeddings.
- Implemented in tensorflow.

Tinda (2019)

- Implementation of Tinder WebApp using Django as backend server, ReactJS as frontend and PostgreSQL as Database.

ACHIEVEMENTS

Solved 1000+ problems in various platforms such as Codechef, Codeforces, Hackerrank, GeeksforGeeks etc.

5th in ACM ICPC Provincials(KCG College) (2017)

My team consisting of 3 members came 5th out of all the teams from Chennai.

Winner of SemiColon 3.0 (2018)

Won the inter-college coding competition and received 15k as prize money.

Winner of SemiColon 4.0 (2019)

Won the inter-college coding competition and received 5k as prize money.

Finalist: Smart India Hackathon, Jaipur, India (2018)

Was selected for the final onsite event of the SIH.

Finalist: Microsoft MSHack, Bangalore, India (2019)

Top 50 teams were selected from all over India.

Finalist: Barclays India Hackathon, Pune, India (2019)

Top 20 teams were selected from all over India.

Winner of CodeZest (2018)

Won the college coding competition and received 3k as prize money.

Highest codechef rating of 1978. [🔗](#)

5 Star Problem Solver in Hackerrank.