

Anurag Kar

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LINKS

GITHUB <https://github.com/anuragdevon/>

LINKEDIN <https://www.linkedin.com/in/anuragkar-16/>

PORTFOLIO <https://anuragkar.netlify.app/>

QWIKLABS <https://leetcode.com/anuragkar/>

EDUCATION

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY D&M, KANCHEEPURAM

B.Tech in Smart Manufacturing

CGPA: 9.09

Chennai, India | Aug 2019 - Aug 2023

D.A.V PUBLIC SCHOOL, Chandrasekharpur

CBSE SCIENCE,

CGPA: 9.5

Bhubaneswar, India | Aug 2016 - Aug 2018

EXPERIENCE

PLACEMENT CELL IIITDM | VOLUNTEER

Chennai, India | May 2021 - Present

- Edited and reviewed the content for college brochure
- Co-ordinated team with daily activities targeted towards the goal.

WEBOPS IIITDM | BACKEND DEVELOPER

Chennai, India | Aug 2020 - Aug 2021

- Collaborated and redesigned clients' websites.
- Contributed the team in development and design of HUGO themes
- Successfully able to bring performance of sites upto 98%.

ROBOCON IIITDM | TEAM LEAD

Chennai, India | Jan 2020 - June 2020

- Participated in an Asian terrestrial robotics competition and designed two rugby playing robots, targeted accomplished within 3 min.
- Engineered the model of Try bot with the assistance of the team members and prepared a budget so as to minimize the budget by 20%, estimated.

SKILLS

PROGRAMMING LANGUAGES

Python, C++, C, Shell Scripting, Git.

DATABASES

SQL, PostgreSQL, NoSQL, FireBase

LIBRARIES/Frameworks

Django, Flask, REST, API, Bootstrap.

TOOLS/PLATFORMS

Docker, Kubernetes, Linux Administration, Ansible, SEO, Google Cloud

Platform, Basic Amazon Web Services, HUGO

SUBJECTS

Data-structures, Database Management, Networking, Operating Systems.

PROJECTS

Remote Shell Configuration | (Shell Scripting)

<https://github.com/anuragdevon/RSC>

Basic Video Chat WebApp | (Django, Agora, Docker)

<https://github.com/anuragdevon/Video-Chat-Django>

Backend NETFLIX Clone | (Django, Docker)

<https://github.com/anuragdevon/netflix>

Basic Ecommerce Website | (Django, Docker)

<https://github.com/anuragdevon/Ecommerce>

Social Networking Bots | (Python, Docker)

<https://github.com/anuragdevon/sn-bots>

Positively | (Flutter, Firebase)

<https://github.com/anuragdevon/Journal-2.0>

Hostel Management System | (Django, Docker)

<https://github.com/anuragdevon/hostel-management>

Mobile MultiThreading | (Python, Bash, Cloud)

<https://github.com/anuragdevon/IoT-Mobile>

Mars Rover Society Website | (HUGO)

<https://marsroversociety.netlify.app>

3D-Adventure Game | (Unreal Engine, C++)

<https://www.youtube.com/watch?v=E-uwamSdH4c>

HONORS & AWARDS

- ROBOCON-2020: Team Scored 98/100 and represented college at National Level.
- Tech-Fest IIITDM: Alnigma Julia Coding Competition.
- HackOn-2.0

CERTIFICATIONS

Python (NPTEL), Cloud Computing Basics (Coursera), Applied Social Network Analysis Python (Coursera), Automation using bash (Coursera)

VOLUNTEER

PLACEMENT CELL IIITDM | VOLUNTEER
WEBOPS IIITDM | VOLUNTEER

Chennai, India| May 2021 - Present
Chennai, India| Aug 2020 - Aug 2021