Kaushal S. Joshi

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EDUCATION

Vidyalankar Institute of Technology   **Wadala, Mumbai**
Bachelor's in Computer Engineering   *Feb 2021 - Present*
- Studied Data Structures & Algorithms, Discrete Maths and Graph Theory and participated in extra-curricular activities.

Government Polytechnic Mumbai   **Bandra, Mumbai**
Diploma in Computer Engineering   *Aug 2017 – Dec 2020*
- Studied fundamentals of programming, Data Structures, Operating Systems, Computer Networks Databases, Distributed databases, and Software Engineering.
- Explored various programming languages such as C, C++, Java, Python, R, PostgreSQL, MongoDB.

WORK EXPERIENCE

TCR Innovation   **Remote**
Backend Web Developer   *Jun 2021 – Aug 2021*
- Developed a Blog application using Django and SQLite3 where people can share their thoughts and ideas with each other.

The Spark Foundation   **Remote**
Data Science & Business Analytics   *Jul 2021*
- Created two machine learning models using both supervised and unsupervised machine learning algorithms.

VOLUNTEER EXPERIENCE

Google Developers Student Club – VIT Campus (GDSC VIT)
Web Development Core   *Aug 2021 - Present*
- Developing a responsive website for the committee using MERN stack.

GirlScript Winder of Contribution (GWoC)
Contributor   *Sep 2021 - Present*
- Contributing content in documentation and audio format and writing about JavaScript, MERN Stack and Front-End Web Development.

LetsGrowMore - Summer of Code (LGM SoC)
Contributor   Jun 2021 – Sep 2021
- Worked on total 5 projects and successfully merged 7 Pull Requests in Web Development Domain.

Hacktoberfest 2020
Contributor   October 2020
- Successfully merged 4 Pull Requests in 4 projects and contributed to documentation.

LEADERSHIP EXPERIENCE

Association for Computing Machinery (ACM)
Technical Head   *Jul 2021 - Present*
- Managed technical responsibilities during two events attended by around 900 students altogether.
- Responsible for posting valuable technical content in a group of 250+ enthusiast students.

Computer Engineering Students Association (COESA)
Head of Panel   Academic Year 2019-20
- Responsible for managing COESA team and establish a flow of work as well as communication between team members and senior authorities of the committee.
- Organized a state level two day 'TechKnow' where participation count was the highest in the history of COESA.

Computer Engineering Students Association (COESA)
Secretary   Academic Year 2018-19
- Responsible for conducting, documenting committee meetings and communicate with teacher authorities regarding minutes and briefing of the meeting.

SKILLS & INTERESTS

Skills: Design (Figma), Development (MERN Stack), Documenting (Notion, Markdown).

Non-Technical Skills: Note Taking, Public Speaking, Adaptability, Planning.

Interests: Film Studies, Computer Hardware & Consumer Electronics, Reading.