



Anirudh Srinath Belwadi



FULL STACK DEVELOPER, MENTOR, TEACHER



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“ ABOUT ME

I am an enterprising student of Third Year Computer Engineering, who loves building web applications. I'm a developer and musician by passion, an engineer by profession, and a photographer by interest. My motto of being determined towards the software world and its development for the betterment of the standard of living of society encouraged me to take up engineering as a profession. Being closely associated with the council activities and student chapters like - Google DSC, IETE, ISTE, the music club Aaroha, and the photography club, I have developed both, technical and soft skills required to work in a team. Being introduced to Full Stack development in the second year of Engineering, I have dedicated most of my time to exploring this sector to its very deep. I keep exploring new upcoming technologies and their use in the industry for solving people's problems.

EXPERIENCE

HaleAI

Full Stack Developer

March 2020 - Present

HaleAI aims to assist in faster and more accurate diagnoses in the healthcare industry using artificial intelligence. Worked on developing the entire website from scratch and also a few web apps like Covid detection, Brain Tumor Detection, etc.

Technologies: HTML, CSS, JS, jQuery, Bootstrap, Python, Flask, AWS (S3 and EC2), Firebase, SQLite

Website link: hale-ai.com



Team FullStack

Mentor & Teacher - FullStack Bootcamp

November 2020 - Present

A team of 3 developers - Myself, Parth Maheshwari & Dhanesh Vasaikar. Coached and mentored 15+ students in the FullStack Domain. I conduct weekly coaching sessions, where I teach them technologies right from the scratch. I follow a 3 step growing process and also try to get others on board in understanding and using this process:

1. **Connect** - Connecting with peers helps in building strong and healthy relationships.
2. **Learn** - Increases one's knowledge when we sit together, learn and discuss a topic.
3. **Apply** - Learned knowledge can be applied to real projects through proper practice, motivation, and dedication.



POSITIONS OF RESPONSIBILITY



Google DSC SIES GST

Administrator

August 2020 - April 2021

The main motto of our DSC SIES GST team was, to inculcate into students a sense of technical knowledge. We built a community wherein students could come and make their ideas turn into a reality with the help of others. With the help of my team and the DSC lead, Mr. Harsh Agrawal, I successfully conducted the "30 Days of Google Cloud" program in our institution, in the month of October 2020. We organized various hackathons with over 100 colleges participating over a span of weeks. We also collaborated with various chapters like CSI and Council Tech team to ensure the college gets the most out of the opportunity presented.



ISTE SIES GST

Technical Head

January 2021 - Present

ISTE's main motto is to conduct career and personality development programs most creatively and imaginatively. We successfully conducted, the first of its kind, InternXpo, an internship fair which aims to connect the students with internships in their preferred domain. Being the technical head, My responsibility was to build and ensure the smooth functioning of the website, where students could pre-register for the event and also apply for internships.

Website link: iste.siesgst.ac.in



IETE SIES GST

Technical Coordinator

October 2020 - Present

IETE SIES GST provides a common platform for students to exchange ideas in technical topics of interest, e.g., curriculum, employment, higher educational opportunities, emerging trends, etc. We organized 3 major events: Ideation 2020, TechXter 2021 & Full Stack workshop by famous YouTuber: Sonny Sangha. Being the technical coordinator, I contributed to developing the website for Ideation 2020.

Website link: deation.techxter.in



TEDx SIES GST

Core Team Member

July 2019 - October 2020

Worked in hosting a successful virtual TEDxSIESGST 2020 on the theme "SomethinK Different". I also handled the operations and the collaborative work between different teams and also ensured smooth and healthy communication between the speakers and the Point of Contact from our team.



PROJECTS

EntreSpace Website

entrespace.in

This is my first client project, that I developed as a freelancer. This project gave me a head-start in building big websites in pure CSS. I also used jQuery for some required functionalities.

Google Search Landing Page

abphotography.live/Google-Landing-Page

This was the first project I developed to understand CSS and its use in making sites responsive.

Netflix Clone

netflix-clone-63163.web.app

This is a Netflix Clone that I built using ReactJs. I used Firebase, TMDB API to power the authentication and the content, respectively.

Amigos Social Media Portal

github.com/anirudhbelwadi/Amigos-Social-Media-Portal

This is a Social Media Website that my team built as a mini-project in our 5th semester of Engineering. We used technologies like: Python, Flask, Bootstrap, AWS (S3).

EDUCATION

B.E. in Computer Engineering

Mumbai University, SIES Graduate School of Technology
2018-2022 (Current CGPA: 8.74)

Higher Secondary Certificate

Vasant Vihar High School & Junior College
Aggregate: 78.77 %

Secondary School Certificate

Dr Kalmadi Shamarao High School
Aggregate: 87 %

SKILLS

Front-End: HTML5, CSS, JS, Bootstrap, ReactJS

Back-End: Python (Flask & Django), Java, PHP

Database: SQLite, PostgreSQL

Deployment Platforms: AWS, GCP

Softwares: Photoshop, Lightroom, Premiere Pro, Rush, Illustrator



PROFILE LINKS

Youtube: youtube.com/c/AnirudhBelwadi/

Photography: instagram.com/believed_it_after_clicking_it

Music: instagram.com/chakravyuh



ACHIEVEMENTS



Most Enterprising Student in FE

SIES Graduate School of Technology

"An enterprising person is one who sees opportunity in all areas of life". I have always been an enthusiastic person in taking up challenging tasks and participating in various events and projects of diverse domains.



Runnerup in Intercollegiate Quiz - MATRIX

SIES Graduate School of Technology

Matrix is an inter-collegiate Quiz competition conducted by SIES Graduate School of Technology every year in their technical fest 'Cognition'. This is an event consisting of 5 rounds where you are exposed to both curricular quiz and also fun rounds.



Runnerup in Tug of War

SIES Graduate School of Technology

Stood 2nd in the Tug of War event of TML (TML - Tattva Moksha Lakshya - Annual technical, cultural and sports fest of SIES Graduate School of Technology). Led a team of 10, who expressed great teamwork and we made it to the finals.



Sanskriti Gaurav Puraskar

Sanskriti Academy of Fine Arts, Thane, Maharashtra

The Sanskriti Gaurav Puraskar is awarded every in the annual program of Sanskriti Academy of Fine Arts, Thane for the most deserving student of the academy who excels in more than one art form. I was awarded for transcending in my art forms of learning Keyboard and Guitar. The Director of this academy also mentioned my contribution towards the Kerala Flood Relief Drive that year.



Sanskriti Yogya Puraskar for Keyboard and Guitar

Sanskriti Academy of Fine Arts, Thane, Maharashtra

The Sanskriti Gaurav Puraskar is awarded every year in the annual program of Sanskriti Academy of Fine Arts, Thane for the student who excels in a particular art form. I was awarded for outdoing in my art forms of learning Keyboard and Guitar.



CERTIFICATIONS



Skill Badges in GCP

[Profile Link](#)



Python Programming

[Certificate](#)



AWS Training & Certification

[Certificates](#)



CyberGames 2020 Participation

[Certificate](#)



Bugsquash Project Competition

[Certificate](#)



Problem Solving Skills

[Profile Link](#)