AMOGH G RAMAGIRI

Junior Developer at project Robocon

I am a second year B.tech student at Presidency University, Bangalore will be graduating by 2024.

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Bangalore, India 📍

linkedin.com/in/amoghgr in

github.com/itsamoghgr ⦿

EDUCATION

Bachelor of Technology
Presidency University

10/2020 - Present   *GPA - 8.63 (till 1st sem)*

Courses
- CSE (AI & ML)

12th Grade
Sri Chaitanya Techno School

06/2019 - 07/2020   *Bangalore, India*

PERSONAL PROJECTS

Drum Kit (Sounds) (07/2021 - 07/2021)
- There are 7 different drum tunes which I have used and you will hear different sounds when clicked on the respective keywords or mouse click.
- https://itsamoghgr.github.io/project_drum_kit_sounds/

Portfolio (06/2021 - Present)
- personal Web-development portfolio:
- I showcase all my projects with source code available in my Github repository

WORK EXPERIENCE

Junior Developer
Vikasana

02/2021 - Present

I am working with Team Vikasana, where we design new-generation robots and participate in state, national and international competitions.

SKILLS

Python Programming   HTML5   CSS3

Javascript   C programming

Problem-Solving Techniques

Communication skills   Leadership skills

Time Management

ORGANIZATIONS

Research & Innovation Club (02/2021 - Present)
I am working with Team Vikasana, where we design new-generation robots and participate in state, national and international competitions.

Altasvir Club (03/2021 - Present)
t is a photography club at my university, where me and my team handles all kinds of events that will be held on our university campus

Speakers & Anchors Club (06/2021 - Present)
It is an event management club, where I as a Tech Head handle all kinds of tech-related issues and I am the event host (Anchor) for most of the events held on our university campus.

CERTIFICATES

C Programming Language (04/2021 - 05/2021)
from Udemy

LANGUAGES

English
Full Professional Proficiency

Kannada
Full Professional Proficiency

Telugu
Professional Working Proficiency

Hindi
Limited Working Proficiency

INTERESTS

Full-stack web Development   Machine Learning

Developing Innovative Software   Sports

Traveling   Reading   Photography

Organizing Events   Tinkering with hardware

writing code