Sunag P

Inventive Engineering Student ready to apply new and emerging techniques to assigned projects. Aids senior personnel by reliably completing assigned tasks with innovative solutions and exceptional creativity.

✉ sunag.p3007@gmail.com   📱 9686480847   📍 Bengaluru,India   in www.linkedin.com/in/sunag-p-a35175194

🐙 www.github.com/SunagP   🌐 https://bit.ly/2ReZuCx

EDUCATION

B.E Information Science And Engineering
BMS College Of Engineering,Bengaluru

2019 - Current,
CGPA-10,

Pre-University Education
Rashtrotthana PU College,Bengaluru

94%
2018 - 2019,

Secondary School Leaving Certificate
MES English School ,Bengaluru

98.56%
2016 - 2017,

WORK EXPERIENCE

Project Intern
Samsung PRISM Phase-3

October 2020-March 2021,

To build a ML based Model ,Given an audio clip identifying the audio classes in the audio clip for the targeted classes like - inside small room,kids speech,singing,Monologue/Narration etc Gained an insight about actual working models.

Campus Coordinator
Coding Ninjas

August 2020-January 2021,

- Organizing events on the campus
- Gained an insight into the product as well as industrial technology

CERTIFICATIONS

Python 101 for Data Science
IBM

Python for Everybody SPECIALIZATION
University of Michigan

HTML, CSS, and Javascript for Web Developers
The Johns Hopkins University

Introduction to Cloud Development with HTML,CSS, and JavaScript
edX

Introduction to Cybersecurity
Cisco Networking Academy

Learning GIT with Github and Gitlab
learnmall.in

Practical Machine Learning with Tensorflow
NPTEL

SKILLS SET

`Python` `C/C++` `Java` `Tkinter` `MySQL` `GitHub` `HTML` `CSS` `JavaScript` `Machine Learning` `PHP` `Shell Scripting` `Deep Learning` `MS Office`

PROJECTS

Monopoly board Game Using Java and MySQL
- *A borad game built using java Swing for front End and MySQL as Data base the the entire game*

Crazy Fashions (Fashion E-Com Website)
- *To A responsive Fashion E-Commerce Website built using HTML CSS and JS for front-end and PHP for back-end with the inclusion of Chat Bot Built using IBM Watson Assistant*

Capstone Project : Audio Classification (SAMSUNG PRISM)
- *To build a ML based Model ,Given an audio clip identifying the audio classes in the audio clip for the targeted classes like - inside small room,kids speech,singing,Monologue/Narration etc.*

Detection of Phishing Websites (LR/KNN)
- *To investigate different ML Based algorithms like Liner Regression, KNN in order to find Phishing Websites from a collection of website URLs for 11000+ websites*

EXTRA CURRICULAR ACTIVITIES

Python instructor for IEEE SIG -2021

Participated and Completed 12 days Online FLY program by CMI(2021)

Organized few events in Pentagram(Mathematical Society of BMSCE)

Participated in Samsung PRISM Phase-3

Coordinated in ITEACH programme conducted by ROTRACT BMSCE 2019-21

LANGUAGES

English
Full Professional Proficiency

Hindi
Elementary Proficiency

Kannada
Native or Bilingual Proficiency

Telugu
Elementary Proficiency

INTERESTS

`Technology Enthusiast` `Passionate Badminton player` `Travelling` `Coding` `Reading`