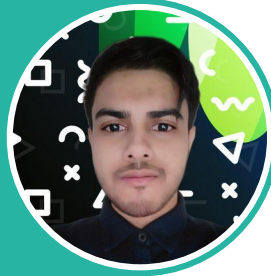# Anurag De
An Engineer Graduand

Engineering Graduand with a strong interest in coding and design . Ability to swiftly learn technologies, strategies, and tools. Capability to operate in teams by giving valuable support.

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github.com/404S-retr0

EDUCATION

Bachelor of technology in Computer Science Engineering
REVA University
08/2019 - Present

WORK EXPERIENCE

Intern
RineX
11/2021 - 01/2022
Achievements/Tasks
- The task was to create ML models for a problem-based scenario.
- Acquired the opportunity to study ML in perspective of industrial requirements.

Intern
Hewlett Packard Enterprise
12/2020 - 02/2021
Achievements/Tasks
- Worked with team to develop language detection model.
- This model helps to find out percentage distribution of languages in a multi-lingual text.
- Responsibility was to integrate the model with website and to develop the working model.

TECHNICAL SKILLS

Programming Languages:
C, C++, Python, Java, HTML, CSS, Arduino

Techonolgy:
Deep Learning, Machine Learning, IoT

Tools:
Azure DP-100T01-A, GitHub

APIs:
Flask

Databases:
MySql

PROJECTS

False Flag (01/2022 - Present)
- The goal of this project to Camouflage User Device Location's.
- Patent Application RQ Filed on 04/02/2022, Application no: 202241005982.

Bluetooth based Remote Control for Human Tracing Robot. (04/2022 - 05/2022)
- The goal of this project to make robot which can be controlled or can follow human based on the scenario.
- Designed using Arduino Uno.

Digitize Handwritten Text (04/2022 - Present)
- The goal of this project to create an excel document from the paper-based, handwritten batch records.
- This project was a part of the Hackwell 3.0 Hackathon from Honeywell.

E-commerce chatbot (03/2022 - 03/2022)
- The goal of this project to create an engaging chatbot for online shopping.
- This project was a part of the HackRocket - A 60 Hours Hackathon.

Spider Robot (09/2021 - 10/2021)
- The goal of this project to make spider robot and express its emoji.
- Designed using Arduino Nano.

CERTIFICATES

Professional Program in AI

Machine Learning Course

Ethical Hacking Bootcamp

Robotics and sensor

Applied Deep Learning

Data Science Bootcamp

Python Bootcamp

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency