Ananya Raghav

A self-motivated Computer Science aspirant,with good management and communication skills coupled with a positive attitude, graduating from UPES in 2021.

ananyaraghav252@gmail.com ✉

9058329252 📱

Mathura, India 📍

linkedin.com/in/ananya-raghav-781017191 in

github.com/ananyaraghav ○

EDUCATION

B.Tech in Computer Science with specialization in Open Source and Open Standards
University of Petroleum and Energy Studies, Dehradun

07/2017 – Present   **CGPA: 7.81**
Courses

- Android App development
- Operating Systems
- Database Management Systems

- Software Engineering and Project Management
- Data Structures and Algorithms
- Data communication and Networking

PROJECTS

Human detection in low light areas (01/2020 - 04/2020)

This project aims at detecting the human body parts using IR sensors in dark environment using the Thermal Image Sensing technique. Here we sensed the infra-red rays that emits when heat is generated from the human body.

Job Manager App (08/2019 - 11/2019)

An android application which is made to make it easier to find workers for day to day jobs in a specific range of area and also to find jobs nearby for the workers.

Shopping Cart (07/2020 - 08/2020)

Shopping cart created with the help of HTML 5, CSS 3 and used Javascript for adding functionality to the cart. User can add items to their cart with quantity and other details and can place the order.

WORK EXPERIENCE

Summer Intern
Keylogic Automations Pvt. Ltd.

04/2020 - 06/2020
Task

Worked on the project titled "rest api in Django". This project was aimed to make data logger backend api which are used in industries.

During the internship I majorly worked on creating and managing several databases using Python, Django, MongoDB, Neo4j and OrientDB.

SKILLS

Java   C   Android   MySQL   JavaScript
HTML/CSS   MongoDB   XML   Neo4j

ACHIEVEMENTS

Star Performer at UPES-CSI
Awarded with Star Performer badge at UPES-CSI

B-Certificate in NCC

ORGANIZATIONS

Computer Society of India (09/2017 - 07/2020)
Former Associate Treasurer at UPES-CSI (04/2019 - 07/2020)

CERTIFICATES

Databases and SQL for Data Science (05/2020 - 06/2020)

Interactivity with Javascript (07/2020 - 08/2020)

Self Awareness and the Effective Leader (02/2020 - 03/2020)

Data Visualization with python (05/2020 - 06/2020)

Introduction to Git and Github (04/2020 - 05/2020)

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Music   Reading   Travelling