



Udit Tiwari
Computer science student

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I am self-motivated computer science student looking for opportunity in CS-IT sector and Ready to work and explore more in my domain

EDUCATION

- B.Tech CSIT**
Symbiosis University of Applied Sciences, Indore
05/2019 - Present Semester VI SGPA - 8.60
Course
- B.Tech in Computer Science & IT (CSIT)

PROJECTS

- E-Commerce Website (07/2020 - Present)**
- E-Superstore using React ,database and flask
- Criminal Detection System (06/2019)**
- Using Face recognition we have created real time data-set and trained and detecting criminal on real time
- Serving Robot (01/2020 - Present)**
- The Arduino Robot using two johnson motor and arduino and motor driver which can control using Bluetooth it can move in all directions.
- Object detection (10/2019 - 11/2019)**
- object detection using Tensorflow API and M.I using python library which will detect object in image as well as in real time
- Automatic light detecting street light System (04/2019 - Present)**
- Customer relation management (05/2019 - 06/2019)**

INTERNSHIP/WORK EXPERIENCE

- Intern at**
Techlene solutions pvt ltd
05/2019 - 07/2019
Live Project
- Worked as a developer and information gatherer to make a customer relationship Management ERP
- Technology Consulting Virtual Internship**
Deloitte
05/2020 - 06/2020

TECHNICAL SKILLS

- C Programming Python Flask React-js
- IOT Operating System Git Robotics
- Javascript JAVA MySQL

ACHIEVEMENTS

- Runner -up in E -junkyard SUAS (01/2018 - Present)
- Winners in suas line folllower (08/2019 - 08/2019)
- Runner -up in Edo fest (04/2019)
- Best Player of the sports meet in senior category (02/2015)

ORGANIZATIONS

- Headstart Community indore (10/2018 - Present)**
Member
- Robotics Club Symbiosis University of Applied Sciences (01/2019 - Present)**
- Core member of Sports Club of Suas (06/2017 - Present)**

CERTIFICATES

- Programming with Python (06/2020 - 07/2020)
- Certification of completion (06/2019 - 06/2019)
HTML 5 and CSS3,
- Python for Data Science and AI (04/2020 - 05/2020)
- Computer Vision - Object Tracking with OpenCV and Python (05/2020 - 06/2020)

LANGUAGES

- English Proficiency
Full Professional Proficiency

SKILLS

- Leadership Time Management
- Project Management Efficiency
- Problem Solving