

Sanket Telunagi

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📍 Hadapsar, Pune

🌐 sanket-telunagi

Education

- ❖ **B.E, Electronics and telecommunication** 2020 – 2024
SCTR'S Pune Institute of Computer Technology
CGPA: FY-9.52, SY-8.41
- ❖ **H.S.C** 2019 – 2020
R R Shinde JR College, Pune
H.S.C- 85.85%
- ❖ **S.S.C** 2017 – 2018
Sadhana Vidyalaya, Pune
S.S.C- 95.60%

Experience

- ❖ **Intern at Center for Advanced Computing (CDAC)**
 - I worked as an NLP engineer intern at CDAC for various tasks, with the major project of Resume parser analyzer, which consists of extracting text, preprocessing, collecting key terms and extracting candidate details, skills and projects. The project model is also converted into fully functional website with Django.
 - Tech Stack – Spacy, pdfminer, SKLearn, Django
- ❖ **Intern at KD Automation** as an electronic product developer
 - I worked as an electronic product developer for various undergoing project at the company doing assembly and testing work for various products
 - I learned practical knowledge of developing electronic products, PCB design, prototyping and gain confidence for working in this field

Projects

- ❖ **The Spyder Robot**
 - A four legged Quadruput robot with Bluetooth operation with synchronous control of its four legs , involving multiple degree motions held with servo motors
 - Stack used – Own build PCB with Atmega-8a microcontroller, PCB design, SMD Components and robust controlling with NRF BLE module
- ❖ **Provider Invoice Text Curation**
 - Implemented an invoice text extractor to identify provider names and other critical information as a team project with teammates Varad, Soham, and Vedansh.
 - Techstack used – **Pytesseract python OCR library** and **OpenCV, Spacy**
- ❖ **Heart Disease Predictor**
 - Implemented Logistic Regression model , one of the classifier algorithms under supervised learning on the heart disease dataset from Cleveland.
 - Techstack used – **Scikit-Learn library, Numpy, Pandas**
 - Achieved – **88.5245 % accuracy** in predicting the heart disease
- ❖ **Data Bus – A file sharing website**
 - A file sharing website with separate virtual rooms with fast upload and download
 - Techstack used – **React JS, Express JS, NODE JS, MongoDB**

Skills

- C , C++
- Object-Oriented Programming (OOP)
- Problem Solving
- Python
- Django
- HTML, CSS, JavaScript, node js, react js

Certificates

- Fundamentals of Artificial Intelligence and Machine Learning

Achievements

- Participated in Bajaj Finserv HackRx 3.0
- Member of IEEE student branch in college and actively participated in organising events.
- Secured 98.62 percentile in MHT-CET