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Career Objective:

A Final year Engineering student in Information Science and Engineering at New Horizon College of Engineering with an interest in Programming, Web Development, Data Science.

SKILLS

- Java
- Python
- C
- Data Structures and Algorithms
- HTML, CSS, JAVASCRIPT
- Data Science
- Git & GitHub

EDUCATION

Course	Institution	Year	Score
BE in Information Science and Engineering	New Horizon College of Engineering	2018 - 2022	8.2 (current CGPA)
Secondary Education (Science with Computers)	Narayana e-tecno School	2016 - 2018	65.5%

INTERNSHIP DETAILS

- 09.2020 – 03.2021 **SMARTKNOWER**
Campus Ambassador
- Assisted in the students connecting to the Company by spreading awareness of the company and its events.
- 04.2021 – 05.2021 **THE SPARKS FOUNDATION**
Web Development Intern
- Developed Basic-Banking-System website.
 - Learned how to communicate and build relationships with the people I worked with.
 - Worked on HTML, CSS, JAVASCRIPT

PROJECTS

- **Malaria Detection Using Machine Learning (TYPE: Solo, Time of Completion: Sep 2020 - Dec 2020):**
The project is about detecting the cell composition of a Malaria patient's cell. There are two outcomes - **Infected** or **normal**.
This project talks about one of the easier way of implementing medical analysis process via Machine learning algorithm.
Random Forest Classifier algorithm is used for detection.
Technology used: Scikit-learn, NumPy, Pandas, OpenCV, HTML, CSS, bootstrap, JavaScript
- **Live Weather Report Using Python (TYPE: Solo, Time of Completion: Aug 2020):**
The Project Is About finding the live weather report (temperature, wind speed, description, and weather) of a given city.
Technology Used:
Python, Web Scraping, JSON
Library used: BeautifulSoup , requests
- **Basic Banking System (TYPE: Internship Project, Time of Completion: June 2021 - May 2021):**
Developed a Basic Banking System Website. It is a web application where it demonstrates transferring money in a simple hassle-free way. There are mainly two options such as Transfer History to know the transaction history and View Customers to transfer option to select a user from the customers list and then transfer money.
Technology Used:
HTML, CSS, JAVASCRIPT, BOOTSTRAP, PHP, MYSQL
- **Portfolio Website (TYPE: Solo, Time of Completion: October 2020)**
Created a Completely responsive Portfolio Website.
Project Link: <https://infallible-mirzakhani-f6b3c0.netlify.app/>
Technology Used:
HTML, CSS, JAVASCRIPT

COURSES

- Introduction to Data Science in Python (Coursera) (2020)
- Java for Android (Coursera) (2020)
- Object Oriented Programming in Java (Coursera) (2020)
- Data Science bootcamp course (Consulting & Analytics Club, IIT Guwahati) (2020)
- Introduction to Git and GitHub (Coursera) (2020)
- CISCO Introduction to Cybersecurity course (2021)

DECLARATION

I solemnly declare that all the information furnished in this document is free of errors to the best of my knowledge.