PARAS BHAVNANI

COMPUTER ENGINEER

To acquire real time goals by providing quality output for the assigned task and project goals, also enhance skills associated with the practice in challenging and diversified roles and environments

ADDITIONAL CERTIFICATIONS

- Introduction to Python
- Intermediate Python
- Introduction to AWS Boto in Python
- Web Scraping in Python

INTEREST AND ACTIVITIES

- Active participation in Hackathon 2019 conducted by Codecell
- Beach Cleaning by NSS-TSEC
- Played football for local club(Jupiter FC)
- Participated in TSEC Marathon

CONTACT DETAILS

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+91 8655774403

EDUCATION

Bachelor of Engineering (Computer)
2017 - Present   CGPA : 7.97
Thadomal Shahani Engineering College
University of Mumbai — Mumbai, India

Higher Secondary Education
March 2017   Percentage : 77.08%
Shree S.K. Somaiya Junior College
Maharashtra State Board

Secondary School Education
March 2015   Percentage : 86.40%
Swami Vivekanand High School
Maharashtra State Board

ON-GOING LIVE PROJECT

1. Title : Web Crawler
   Description : Extract the necessary data from dynamic web pages using *BeautifulSoup* and *Selenium* with concepts of *scrapy, xpath, css* locators.
   Language Used : Python

PROJECTS

1. Title : **Employee Data Management with Encryption**
   Description : Well structured use of *Package* to implement Encryption(*Vigenere Cipher*)and Data storage
   Language used : Java
2. Title : **Cricket Team Selection**
   Description : Used *php* to establish connectivity with *MySQL* database and to execute *queries*
   Language used : php, html, Javascript, CSS, MySQL
3. Title : **Automated Attendance System using Facial Recognition**
   Description : An application that will detect face (using *Haar Cascade*) from the camera and will recognize (using *LBPH*) whose face it is from the data set
   Language used : Python

CERTIFICATIONS

Mathematics for Machine Learning (Specialization):
- Linear Algebra
- Multivariate Calculus
- Principal Component Analysis (PCA)

Python 3 programming (Specialization):
- Python Basics
- Python Functions, Files, and Dictionaries
- Data Collection and Processing with Python