

CURRICULUM VITAE

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Accredited by NAAC

Objective

To excel in the field of software development by working in an aggressive, team oriented, Challenging environment in a creative and enthusiastic manner with sheer determination, dedication and hard work.

Educational & Professional Credentials

- **BE INFORMATION TECHNOLOGY ENGINEERING – 7.14 PTR, Mumbai University**
A.C. Patil College of Engineering, Navi Mumbai.
- **DIPLOMA IN COMPUTER ENGINEERING – 67.25%, June 2018, Mumbai University**
A.C. Patil College of Engineering, Navi Mumbai.
- **HSC -50.00%, 2016, Maharashtra Board**
J.S.M College Alibag, Raigad
- **SSC – 71.80%, March 2014, Maharashtra Board**
K.E.S.R.M. Patil Highschool, Alibag.

Training Attended/Certifications

- Completed 15 days Internship in “Networking” at Rashtriya Chemical and Fertilizers Limited company from 9th Dec 2019 to 23rd Dec 2019
- Qualified for the TCS National Qualifier Test (TCS NQT) held in Feb 2021
- Completed online certification course in “Python” with coursera
- Completed One Month certification course in PYTHON organized by ICE TECHNOLOGY LAB
- completed the prescribed course of studies and having passed the examination MS-CIT
- Completed Python and deep learning Bootcamp with ShapeAI
- Completed Backend Web Dev Bootcamp with ShapeAI
- Completed Frontend Web Dev Bootcamp with ShapeAI (HTML, CSS, JS).

Academic Projects

- Final year Project: Advance intelligence vacuum cleaner the purpose of this project is to design & implement a vacuum Robot Autonomous.
- Android application Development: (Image Steganography System)
This proposed system provides the user with two options encrypt and decrypt the data, in encryption the secret information is hiding in with image file, and on the other side the decryption is getting the hidden information from the Stegno image file.
- Built a simple employee salary management system - UI based CRUD operation in python for insert update delete read functionality.

Achievements

- Member of Department Committee at 'ACPCE' which is responsible for organizing annual fest on department level and other cultural events,2018-2021.
- Winner of various dance competitions held on inter college fests.
- Were captain of department girl's cricket team won 1st prize and participated in various sports events.

Technical Skills

- MS Office, Excel
- Programming Language: Python
- Operating System: Windows, Linux
- Web Technology: HTML, CSS, JavaScript
- Database: SQLite, Mongo dB, firebase
- Analytical Skills
- Strong verbal and written communication skills