Swapnil Ghule

Electronics & Telecommunications Engineering
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Experience Summary

Renu Electronics Pvt Ltd. |QA Engineer| Intern| Summer 2022
- Studied the **manufacturing process** to gather practical knowledge of Hardware Electronic Product
- Tested different Hardware Electronic Products such as Flexi-Logic, Flexi-Panels, PLC's etc.
- Learned the process of SMT or Surface Mounting Technology

Education

Padmabhooshan Vasantdada Patil Institute of Technology (PVPIT) Pune   2019 – 2023
Bachelors of Engineering in **Electronics & Telecommunication** Engineering

- Cumulative CGPA: 8.63 on a scale of 10
- Percentage: 86.63

PDEA's Pirangut Junior College of Science, Pune   March 2019
HSC in Science (PCMB)

- Percentage: 55.54%
- **MHT-CET**: 65.05 Percentile

PDEA's Pirangut English School Pirangut, Pune   March 2017
SSC

- Percentage: 78.80%

Technical Skills

- **Python**
  - Data types & Variable
  - Conditional Statements
  - Loops
  - Functions & Operators
- **SQL**
  - Good knowledge about DBMS RDBMS and Datatypes
  - Good knowledge about concepts like Joins, Subquery, Constrains, Clause, Operators etc.
  - Creation of table and Database. o good understanding of SQL queries

Relative courses & Skills

- Python, Java, Manual Testing, MySQL, Cloud computing, Cyber security, Troubleshooting etc
- Problem Solving Skills, Leadership, Excellent Communication, Time management skills etc

Academic Achievements

- Selected in Q-Spider Incubation Training Program 2022   Dec 2022
- Certification in Employability Skills programme organized by Rubicon   Nov 2022
- Certification in Accenture's Developer Virtual Experience Program   Aug 2022
- Secured 3rd place in Javelin throw & Shot-Put throw (Athletics) in college sports.   Jan 2020
- Certification in Career Edge – Knockdown the Lockdown (Soft-Skills) by TCS ion   Oct 2020

Key Academic Projects

The Integrated Library Management System | Prof S.M. Kulkarni   Summer 2023

- Building a library management system is software that is designed to help librarian to maintain the database of new books and the books that are borrowed by members along with their due dates.

Health Monitoring System Using Python Programming Language   Autumn 2022

- Completed this project during the Accenture's Developer Virtual Experience Program and perform Unit testing in the project

A Car Parking System using Raspberry Pi | Prof. Aparna Badave   Summer 2022

- Developed the Android application on the device, the user commands the parking control unit to check the status of available status of the available parking slots, through an SMS.

Positions of Responsibility

Student Training & Placement Coordinator   Aug 2022 - Present

- Working for students with field placement contact information and serving as liaisons between college, facility, and students for field placement.

National Service Scheme (NSS) Team Leader   Jan 2020 - Present

- Leading a team of NSS Volunteers and actively participating in Volunteering to social activities like cleaning camps, Blood donation, Survey of the Village/area, etc.

Interests

- World Affairs / Geo-Politics, Athletics

Personal Details

- Linguistic: Marathi, Hindi & English
- Current address: Pirangut East, Pune 412115, Maharashtra

Declaration

I hereby declare that the above information stated is correct to the best of my belief & Knowledge.