ABHISHEK POWAR

Electronics & Telecommunication Engineer

# [abhipowar100@gmail.com](mailto:abhipowar100@gmail.com%20) | +91-8830903009| Linkedin/abhishekpowar | Maharashtra, Kolhapur -416001

**CAREER OBJECTIVES:**

Seeking an entry-level position in SAP as a functional and Python development, my career goal is to become SAP functional and polyglot developer by mastering SAP skills and python and venturing into other languages and frameworks to create cross-platform, high-performance software that redefines user interaction.

# EDUCATION:

|  |  |
| --- | --- |
| B. Tech in Electronic &Telecommunication Engineering  Sharad Institute of Technology College of Engineering.  *CGPA - 7.48/10* | 2024  Ichalkaranji |
| Diploma In Computer Science and Engineering  Sanjay Ghodawat Polytechnic College.  *Percentage -87.43%* | 2021  Kolhapur |

**PROJECT:**

**TECHNICAL AND HIRING ASSISTANCE SYSTEM**

* This web application stands unique and specific for hiring assistance and helps for both HR and developers.
* This web application allows smooth and user-friendly assessment system and self enhancement and skill enhancement techniques. Where developer keep him/herself certificate ready with strong knowledge base.
* HR of companies can reduce talent acquisition time and efforts. And with advantage of better candidate availability.
* **Technologies:** Python, Django, MySQL, HTML, CSS, Bootstrap, JavaScript.

**SOCIETY ADMIN PORTAL SYSTEM USING FLASK**

* The Society Admin Dashboard project report details the implementation of user registration, admin login features, maintenance tracking, expense management, and comprehensive report summaries using Python for backend development and a frontend framework.
* The report highlights robust maintenance scheduling, expense categorization, and detailed record summaries to streamline society management operations. Future iterations may explore enhancing real-time analytics and scalability options.
* **Technologies:** Python, Flask, MySQL, HTML, CSS, Bootstrap, JavaScript.

# TECHINCAL SKILLS:

# SAP Skills : Basic knowledge on SAP SD process

# Programing Language : Python, C, C++.

# Web Technologies : HTML, CSS, Bootstrap, JavaScript, Flask, Django.

# Database : MySQL, PLSQL.

# CERTIFIATIONS:

* **PYTHON** **(Full Stack Development Course)**
* **ISEIT(2782)-Embedded System And IOT**

# STRENGTHS:

|  |  |
| --- | --- |
| * Dedication | * Adaptability |
| * Team Player | * **Good Management Skills** |

# COURSEWORK:

|  |  |
| --- | --- |
| * Object Oriented Programming | * Database Management System |
| * Introduction to Python Programming | * **SD process Order to Cash** |

# DECLERATION:

I hereby declare that above-mentioned information is absolute up to my knowledge and I hereby take the responsibility for the correctness of the above-mentioned particulars.