

ABHISHEK POWAR

Electronics & Telecommunication Engineer

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CAREER OBJECTIVES:

Seeking an entry-level position in Python development, my career goal is to become a polyglot developer by mastering 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	2024
Sharad Institute of Technology College of Engineering.	Ichalkaranji
CGPA - 7.48/10	
Diploma In Computer Science and Engineering	2021
Sanjay Ghodawat Polytechnic College.	Kolhapur
Percentage -87.43%	

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. .
- **Technologies:** Python, Flask, MySQL, HTML, CSS, Bootstrap, JavaScript.

TECHINICAL SKILLS:

- **Programming Language** : Python, C, C++.
- **Web Technologies** : HTML, CSS, Bootstrap, JavaScript.
- **Database** : MySQL, PLSQL.
- **Framework** : Flask, Django

STRENGTHS:

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

CERTIFICATIONS:

- **EDGE - PYTHON (Full Stack Development Course)**
- **NPTEL E-Business Certification**

COURSEWORK:

- **Object Oriented Programming**
- **Database Management System**
- **Introduction to Python Programming**
- **Data Structure Algorithm**

DECLARATION:

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.