

Abhishek M

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CARRIER OBJECTIVE

To utilize my skills efficiently and help the organization to grow and to myself with an organization that gives me a chance to update my knowledge.

CERTIFICATES

- **Python Application Development,**
Infidata Technologies, Yelahanka, Bengaluru.
- **Python Full Stack Development,**
Pyspider python Development Training Centre, Hebbal, Bengaluru.

EDUCATION

Bachelor of Engineering, EAST WEST COLLEGE OF ENGINEERING

Yelahanka
Mechanical Engineering
CGPA - 7.2
Year of passing - 2023

Pre University Education, SESHADRIPURAM PU COLLEGE

Yelahanka
PCMB
Percentage - 73.16
Year of passing - 2019

SSLC, LMPS

Doddaballapura
Percentage - 78.40
Year of passing - 2017

SKILLS

PROGRAMMING LANGUAGE

PYTHON

- Solid in basics of Python (data types, operators, slicing)
- Ability to code using Control Statements and Functions
- Understanding of OOPS
- Knowledge of Comprehensions, Decorators
- Practice in Modules, Generators, Exception Handling and File Handling
- Familiar with Django framework

DATABASE

SQL

- Good knowledge about RDBMS concepts like data integrity, Constraints
- Familiar with subqueries(co-related and non co-related)
- Skilled to write queries using joins
- Solid in SQL statements (Data Definition Language, Data Manipulation Language, Transaction Control Language)
- Knowledge of Normalization

WEB TECHNOLOGIES

HTML

- Knowledge of tags, attributes
- Well versed in Hyperlinks creation
- Understanding of Forms and input types

CSS

- Good Understanding of CSS selectors, Box model, Combinators, Positions, Media queries

Java script

- Familiar with DOM methods, Events
- Good in Functions, Array Methods
- **Knowledge in MongoDB**
- **Practice in GITHUB and GIT Repositories**

PROJECTS

- **Inventory management system** is a real-time inventory database capable of connecting multiple stores. It is like a E-commerce application where customers can select item they want like clothing, mobiles, and others.
- **Created My Personal Portfolio** using HTML,CSS and Java script. In this portfolio I have created different models where you can see about myself, about my projects, certifications, and contact details.
- **Medicine database system** is a application allows user to store pills, objects, and display precautions. Developed a wireless remote monitoring system that uses to keep track of user's medical schedule.
- **Built a Restaurant Menu** using Tkinter in python that has different pages for different users.
- **Designed a Registration Form** using Django in python where all the details filled are saved in the database.

TOOLS USED

- Python
- Python tkinter
- Django
- SQL
- MongoDB
- HTML and CSS
- Java script (DOM and events)
- GIT and GITHUB

DECLARATION

"I hereby declare that the facts given above are genuine to best of my knowledge and belief"

Place:

Date: