

Ashitosh Golabanvi

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📍 A/P: Solapur, Tal: Hukkeri, Dist: Belgaum.

Technical Skills

- **Python :**
 - **Oops :** Good At Oops Concepts Like: Class, Object, Polymorphism, Encapsulation, Inheritance, Data Abstraction, Method Overloading And Method Overriding.
 - **Data Structure :** Concepts Like: List, Tuple, Dictionaries, Sets, Array, Stack, Queue, Tree, Linked List, Graph.
 - **Algorithms :** Searching Algorithms Like: Linear Search, Binary Search. & Sorting Algorithms Like: Bubble Sort, Selection Sort, Insertion Sort, Quick Sort, Merge Sort.
 - **File Handling :** Operators Like: Read, Read All, Write, Append.
 - **Exception Handling :** Concepts Like: Try, Except, Finally.
 - **SQL :**
 - **SQL Clauses :** Where, Group By, Having, Order By.
 - **Join :** Good at Join Concepts Like: Inner Join, Outer Join, Left Join, Right Join.
 - **DBMS Languages :** Good Understanding at Subsets of DBMS Like: DDL(create, alter, drop), DML(select, update, delete), DCL(grant, revoke), TCL(commit, rollback).
 - **View :** Good at view concepts like: creating view and performing operations on view and deleting the view.
 - **Nested Queries :** Concepts Like: In, Exist, Not Exist.
 - **String Pattern Matching Operators :** Concepts Like: Like, Not Like, Escape.
 - **Triggers :** Good at Trigger Concepts Like: Insert, Update, Delete, And Circumstances Like Before And After Events Invoke.
 - **Relationship :** Good Understanding at Concepts Like: One To One, One To Many & Many To Many.
 - **Normalization :** Basic Understanding at Concepts Like: 1NF, 2NF, 3NF, 4NF, 5NF.
 - **Web Technologies :**
 - **HTML :** Good at HTML concepts like: Types Of Lists, Marquee Tag, Anchor Tag, Heading Tags, Image and Video Tags, Buttons, Form.
 - **CSS :** Knowledge at Inline, Internal, External Elements, Properties Of CSS, CSS border Properties.
 - **JavaScript :** Knowledge on Data Types & Variables like: var, let and const, Scope(global, local, block), Intermediate Knowledge on DOM and Arrow Function(->), Good knowledge in Variable Hoisting and == operator and === operator.
 - **Frameworks :**
 - **Django :** Good knowledge at concepts like: MVC, Virtual Environment, Architecture Of Django, Commands Of Django Framework and Intermediate Knowledge at Rest API and Good knowledge at packages like:.djangorestframework, django-cors-headers, dj-database-url & mysqlclient.
 - **React-Js :** Basic Knowledge on Axios and Hooks Concepts.
 - **AWS :**
 - **IAM :** Creating IAM User, Providing Permissions To IAM Users From Root.
 - **EC2 :** Creating Instances,
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Internships

- **IOT and Computer Vision Related Projects :**
 - **Company :** On Advanced Technologies for Smarter and Secured Life (ATSSL).
 - **Mode :** Offline.
 - **Duration :** December 2019 - January 2020.
- **Java Development :**
 - **Company :** Varcons Technologies Pvt Ltd.
 - **Mode :** Online.
 - **Duration :** October 2022 - November 2022.

Projects

- **Student Registration Application :**
 - **Description :** Created an intuitive interface within the student registration application that simplified user interactions, leading to improved satisfaction ratings from over 500 users during testing phases prior to launch.
 - **Tech Stack :** Python, MySQL.
 - **Duration :** April 2024 - May 2024.
 - **To-Do List Application :**
 - **Description :** Developed a comprehensive To-Do List Web Application enabling users to create and organize over 500 tasks, enhancing personal productivity by providing an intuitive interface for task management.
 - **Tech Stack :** Python, React-Js, Default SQLite.
 - **Duration :** May 2024 - June 2024.
 - **Electric Vehicle Charging Station :**
 - **Description :** Developed an application enabling electric vehicle owners to locate nearby peer-hosted charging stations, resulting in a 30% increase in user engagement and providing vital access to affordable energy solutions.
 - **Tech Stack :** React-Js, Node-Js, MongoDB.
 - **Duration :** November 2022 - April 2023.
 - **Online Food Ordering System :**
 - **Description :** Implemented a user-friendly interface for a web-based food ordering application, enabling seamless navigation and accessibility; now supports over 1,000 daily active users, enhancing engagement and operational efficiency across the service.
 - **Tech Stack :** PHP, MySQL, HTML.
 - **Duration :** November 2021 - February 2022.
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Education Qualification

- **B.E Computer Science Engineering**
 - **College :** KLE Dr M S Sheshgiri College Of Engineering And Technology Belgaum.
 - **CGPA :** 7.84
 - **Duration :** October 2020 - August 2023.
 - **Diploma in Computer Science Engineering**
 - **College :** SNJPSNMS Trust's Polytechnic, Nidasoshi.
 - **Percentage :** 72.27
 - **Duration :** June 2017 - May 2020.
 - **SSLC**
 - **School :** S D High School Sankeshwar
 - **Percentage :** 73.60
 - **Duration :** June 2016 - May 2017.
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Certificates

- **Python Full Stack Development | 2023**
Course on Python Full Stack Web Development using Python, HTML, CSS, JavaScript, SQL and Django Tools.
 - **Career as Python Programmer | 2022**
<https://www.ude.my/UC-c4aaa1dc-5243-43c4-aff5-0b826f6c049e>
 - **ChatGPT & AI Tools | 2023**
Live Workshop On ChatGPT & AI Tools
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Portfolio

- **Portfolio is dynamic resume, where you can learn more about my education, projects, and skills.**
<https://ashitosh-golabanvi.github.io/Portfolio/>