



Shubham Vijay Bahirat

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<https://github.com/Shubham-Bahirat>

Professional Summary

I am logical and organized individual with a strong foundation in software engineering. Looking to start a career as an entry-level professional with a reputed IT company.

Educational Background

2023	B E (Mechanical) Shree Ramchandra College of Engineering, Pune Savitribai Phule Pune University, Pune 72.46
2020	Diploma (Mechanical) Amrutvahini Polytechnic, Sangamner Maharashtra State Board of Technical Education 79.59
2017	SSC Maharashtra Vidyalaya & Junior College, Pune Maharashtra State Board of Education, Pune 54.20

Technical Skills

Core Technologies	Core Python
Web Technologies	HTML, CSS, Java Script, Bootstrap, jQuery, React JS
Database	MySQL
Frameworks	Flask, Django
GUI	tkinter
Data Analysis	NumPy, Pandas, Matplotlib
Tools	Eclipse, Visual Studio Code, Jupyter

Certification Completed under FirstBit Solutions, Pune

Full Stack Diploma in Python

Completed (July 2022 - March 2023)

Academic Projects

1. First Bit Solutions Project

Project Title	Library Management System
GitHub Repository Link	https://github.com/Shubham-Bahirat/library-management-system
Technologies Used	Core Python, Object Oriented Programming, File Handling
Description	A college library management is a project that manages and stores books information in text file according to students needs. The system helps both students and library admin to keep a constant track of all the books available in the library. It allows both the admin and the student to search for the desired book.
Project Title	Online Book Store
GitHub Repository Link	https://github.com/Shubham-Bahirat/OnlineBookStore
Technologies Used	Django, MySQL, CSS, Bootstrap, Java Script
Description	Online Book store is an online web application where the customer can purchase books online. Through a web browser the customers can search for a book by its title or author, later can add to the shopping cart and finally purchase using credit card transaction. or customer can buy directly through buy now option.

2. Individual Project

Project Title	Latest News Website
GitHub Repository Link	https://github.com/Shubham-Bahirat/news-website
Technologies Used	React JS, CSS, Bootstrap, Java Script
Description	News website is for reading latest news and in this we can read different types of news like health, business, entertainment, technology.

	In this application news is fetched through API and then showing different news with the help of map function
3. Final Year Project	
Project Title	Manually Operated Solar Charged Fodder Harvester
Technologies Used	Solar Energy, Mechanical Rotor,
Description	“FODDER” refers particularly to food given to the animals which are plant cuts. Green fodder plays an important role in feed of milk animals, thereby providing required nutrients for milk production and health of the dairy animals. Green fodder production provides the better option of feed buying alternative for farmers who are planning to go sheep farming, goat farming or dairy farming.

Awards / Achievements / Extra Curricular Activities

- Participated in “Yadnya (यज्ञ) - The coding challenge " conducted by FirstBit Solution, Pune
 - Participated in Mech Fest – 2016 organized by Amrutvahini Polytechnic College, Sangamner
- Worked as volunteer in Medha

Personal Information

Gender	Male
Date of Birth	05 th May, 2001
Hobbies	Reading Book, Playing Volleyball
Languages Known	English, Hindi, Marathi