Shubham Bhosale

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EDUCATION

Army Institute of technology (Third year)

Bachelor Of Engineering in Computer, GPA: 8.93/10

Kendriya Vidyalaya CME Pune (CBSE)

12th, Percentage: 80.80/100

Kendriya Vidyalaya CME Pune (CBSE)

10th, Percentage: 73.80/100

TECHNICAL SKILLS

Programming Language: C,C++

Web Skills: HTML, CSS, JavaScript, python(Django)

Database: MYSQL , SQL OS: Linux/Ubuntu

PROJECTS

◆ **DIGITAL BANK Website** This is a Banking web-app I created as a part of my Engineering curriculum. Create new account and get a unique account number on sign-in. Transfer (fictitious) money from one bank account to another. Tools: Frontend Designed with **Bootstrap** & Backend with **Django3.0** & **SQLite** database https://github.com/Shubhambhosale0411/digital bank.git

◆ IOT CLUB Website - Built responsive, accessible and Static web pages For Our College Using HTML5, CSS3, Frontend Javascript.

https://github.com/Shubhambhosale0411/iot-website.git

- ◆ Personal Portfolio website Developed user interfaces with HTML5 and CSS3 ,Javascript.Created responsive and functional user interfaces to allow visitors on any device to have the same perfect User experience. Developed a website URL : www.codewithshubham.cf
- ◆ E-learning website Built using Django MVT approach, integrated database using SQLite and Automate the process of sending emails with some customized features based on business requirements to the target audience automatically. https://github.com/Shubhambhosale0411/E-learning-website.git
- ◆ Scrapping Flipkart's Phone using python Beautifulsoup https://github.com/Shubhambhosale0411/scraping-flipkart-s-iphone.git

EXPERIENCES

◆ Frontend Intern Infopillar Solution Pvt Ltd

oct-nov2022

- > Have worked with web debugging tools(Chrome Developer Console)
- Responsible for creating the User friendly frontend with the help of HTML, CSS, Tailwind CSS, Javascript.

♦ Web developer intern| Mdu Santi Solution Pvt Ltd

dec2021-mar2022

Pune, Maharashtra

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Pune, Maharashtra

June 2019 - July 2023

March 2018 - March 2019

March 2016 - March 2017

- > Develop database- driven applications using, HTML, JavaScript, CSS, Python, Django & MYSQL
- > Collaborate with cross-functional teams & departments within the organization to help push code to production
- > Developed a website for managing email related queries

ACHIEVEMENTS

- ◆ Worked at PeerPowerClub as a Technical Researcher Intern
- ◆ 3 @CodeChef & 5 @HackerRank
- ◆ Technical Member of IOT Club as Web Expert
- Coursera Certification- Object-Oriented Data Structures In C++
- ◆ Rank 85 at geeksforgeeks
- Successfully completed Django web development course from BitDegree platform
- ◆ Got A+ in C++ Programming at Saylor Academy
- House Caption at Kendriya Vidyalaya CME School