SHALINI VISHNU BAWANKULE
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BRIEF SUMMARY

The tech enthusiastic student pursuing a degree from MIT Academy of Engineering, passionate about the power of technology and design to create meaningful solutions and make a meaningful impact on society.

KEY EXPERTISE

Java · Python · Data Science · HTML5 · CSS · JavaScript · VueJS · NodeJS · SQL · OOPs · Data Structure

EDUCATION

MIT Academy of Engineering, Pune   2020 - 2024
B.Tech. - Electronics Engineering | CGPA: **7.17** / **10**

Samarth Junior College ,Ramtek   2020
12th | MSBSHSE | Percentage: **72.92** / **100**

Samarth High School ,Ramtek   2018
10th | MSBSHSE | Percentage: **88.20** / **100**

AWARDS AND SCHOLARSHIPS

- Scicon Best Team Work

INTERNSHIPS

Preskilet EdTech Private Limited | IT / Computers - Software   15 Jan, 2024 - Present
Full Stack Developer

Key Skills: CSS · HTML · JS · VueJs · NodeJs

A semester long internship working on dual role as a Full stack developer in technical part and a Client Relationship Manager for non-technical part.

Personifwy - Workforce Engagement Solutions   05 Jun, 2023 - 05 Aug, 2023

Key Skills: Data Science · Python · Data Analysis · NLP

This internship provided a dynamic platform to actively engage in two impactful projects, enabling me to leverage my proficiency in data analysis and model training while concurrently expanding my expertise in Natural Language Processing (NLP), fostering both personal and professional growth.

PROJECTS

Multi-disease Prediction using ML   01 Aug, 2022 - 31 May, 2023
Mentor: Madhavi Nimkar | **Team Size:** 4

Key Skills: ML · Random Forest · K-NN · Regression

We build a ML model which predicts multiple disease using algorithm of Random forest classifier, K-NN, Regression, ensemble learning. This project helps to predict multiple disease and helps in healthcare sector.

Daily Bulletin News Website   24 Sep, 2021 - 20 May, 2022
Mentor: Prof.Mandar Nalawade | **Team Size:** 4

Key Skills: Front-End Development · HTML5 · CSS

A news website that will display the short and true news on the portal in online mode. Reader can visit and view the news and current affairs they are interested on the same platform. Also user have access to express their views on the post through commenting.

Arduino Controlled Musical Light Fountain
Team Size: 2

Key Skills: C++   Arduino UNO

Light, water and sound combine to form chorography. Using sound sensor as the music play, light and fountain start

ASSESSMENTS / CERTIFICATIONS

Infosys Programming using Java

Key Skills: Java

Learning Java 11

Future skill training in core java and aptitude training

SEMINARS / TRAININGS / WORKSHOPS

Deep learning workshop Institute Name: MIT Academy of Engineering, Pune
Participated in an intensive one-day workshop focused on deep learning model training and Convolutional Neural Networks.

EXTRA CURRICULAR ACTIVITIES

- Datathon - Created a bot learned basic NLP
- Nirmaan - GDSC hackathon
- Marketing and Managment, Educate at blind school, National Level Event SCI-CON 23

PERSONAL INTERESTS / HOBBIES

- Cooking
- Sketching
- Listening music

WEB LINKS

- Github - https://github.com/shalinibawankule

PERSONAL DETAILS

Gender: Female
Marital Status: Single
Current Address: Tapkir nagar, Dehu phata Alandi, Pune, Maharashtra, India - 412105

Date of Birth: 12 May, 2002
Known Languages: English, Marathi, Hindi
Permanent Address: Kachurwahi, Ramtek, Nagpur, Maharastra, India - 441106
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