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Pune, Maharashtra



PRATHAMESH LAWAND

SOFTWARE DEVELOPER

SUMMARY

Highly motivated and diligent Artificial Intelligence And Data Science student with a passion for problem-solving and a strong aptitude for programming. Skilled in various programming languages, data structures, and algorithms. Proven ability to work effectively both independently and as part of a team. Eager to apply my knowledge and skills to contribute to innovative projects in the field of computer science.

EDUCATION

Vishwakarma Institute of Information Technology, Pune

Bachelor of Technology in AI & DS
2020-presenting
CGPA-(8.5/10)

Late Sahebrao Phadtare Junior College, Baramati

HSC Maharashtra State Board(2018-2020)
Percentage- 90.92%

SKILLS

- Strong problem-solving
- Analytical skills
- Interpersonal Skills
- Communication
- Collaboration

TECHNICAL SKILL

- Python
- Java
- HTML 5 and CSS
- Javascript
- React
- MYSQL
- MongoDB

REFERANCE

- Codechef
- Github
- 400+ DSA problems

EXPERIENCE

Assistant Developer Intern

Mavrick IT Industries PVT LTD | 1 Feb-15 March (OFFLINE)

- Proficient C# and ASP.Net Developer with hands-on experience in developing desktop applications.
- Successfully managed and contributed to the development of various desktop applications throughout the internship.
- Well-versed in working with MongoDB Atlas Cloud, demonstrating expertise in performing various database operations efficiently.


PROJECT

ChainLink

 Jan 2023 - April 2023


- Develop a App using reacts and etherium server for communication
- Deploy a contract on solidity to work our ChatApp on Ethereum
- Uses Public key to login

MoodMapper

 June 2022 - August 2022

- Uses Python and python libraries for developing a model and uses for detection.
- Developed a UI for detecting emotions in Text
- Conducted reviews and provided feedback to improve model quality

Cryptographic Intercommunication system

 Jan 2023 - March 2023

- Following project demonstrates some Encryption techniques for having safe way of communication
- Used Techniques:
 - a. SHA 256
 - b. Caesar Cipher
 - c. Python language