Prashant Kawathe

App Developer.

Passionate App Development seeking opportunity to work with organizations where I can fully utilize my skills in app development. With strong foundation in app development, I am eager to contribute to innovative projects where my skills can be fully utilized. My goal is to continuously learn and grow while delivering high-quality, user-centric solutions.

Skills

Technical Skills

- 1. Programming Languages:
 - Java, Python, C.
- 2. Flutter App Development:
 - Flutter, Dart, XML.
- 3. Database:
 - MongoDB, SQL
- 4. Scripting Languages:
 - HTML, CSS, JavaScript
- 5. Operating Systems:
 - WINDOWS, Linux
- 6. DSA in Java

Projects in Academic Year:

- 1. Sentiment Analysis on Customer Review.
 - It Extract comments from Social Media platform and apply Sentiment by Python tool using Natural language processing techniques.
 - After that it calculate total Positive and Negative comments and conclude the result.
 - Analyses large datasets from social media platforms to extract sentiment insights. Implemented machine learning algorithms for sentiment classification.
 - o Environment: Python, Flask.

2. Tourism and Travel Website.

- This project helps user to book the tickets and resort for Tourist.
- Environment: HTML, CSS, Java Script, php, MySQL.

Education:

S.S.C: Mother Mary's English High School

Percentage: 78%

Board /University: Maharashtra.

H.S.C: Holy Family Convent Junior College.

Percentage: 82%

Board /University: Maharashtra.

Institute: Rajiv Gandhi Institute of Technology.

B.E(Computer Engineering) Average CGPA: 7.56

Board /University: Mumbai University.

Contact

Vasant Nagari, Agrawal Circle, Vasai(E), 401208.

8625014405

My GitHub:

https://github.com/parshya34 Email:

prashantkawathe6@gmail.com

My LinkedIn:

linkedin.com/in/prashantkawathe-69753b28b

Objective:

Motivated Computer Engineering student with expertise in the Flutter Application Development, project management, computer networks. Eager to leverage skills and experience in developing innovative solutions and contributing to projects dynamic in collaborative environment.

Tools/Software

- GitHub.
- · VS Code.
- Virtual Box.
- Google Cloud Platform

Field of Interest:

- Software Engineering.
- · App developer.
- · Network Engineering.
- · Cyber Security.