

# ANJALI AMETWAR

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## EDUCATION

**SNDT Women's University,Pune**

Pune,India

Bachelor of Computer Application ; GPA: 8.10

**june 2020 – August 2023**

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## SKILLS SUMMARY

- **Languages** : Python, SQL , JAVA, HTML, PHP ,React.
  - **Frameworks** : Numpy ,Matplotlib, Pandas.
  - **Tools** : Excel, PowerPoint, Tableau, MySQL, SQLite ,Mongo DB.
  - **Platforms** : PyCharm, Visual Studio Code.
  - **Soft Skills** : Excellent Communication, Critical Thinking, Teamwork, Project Management
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## WORK EXPERIENCE

**Fresher**

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## PROJECTS

**Cryptocurrency Dashboard | Link-** <https://github.com/ANJALi-90140078/Cryptocurrency>

**May 2024 - June 2024**

- Achieved 95% accuracy rate in forecasting cryptocurrency rate by developing a react model
- Cryptocurrency-dashboard is an application that uses the coinGecko API and displays the data & charts and allow coin conversion based on user preferences.
- The cryptocurrency dashboard project aims to develop a user-friendly platform where users can track the latest trends, prices, and market data of various cryptocurrencies. The dashboard aggregates data from multiple sources, processes it, and presents it in an easily understandable format.

**Flashcard Generator | Link-** <https://myflashcardgenerator.netlify.app/>

**December 2023 - January2024**

- Achieved 90% accuracy rate by developing flashcard generator react model.

- A flashcard project using React involves creating an interactive application where users can create, view, and manage flashcards. Flashcards are typically used for learning and memorization, with a question or prompt on one side and the answer on the other.
- A flashcard generator project using React provides a practical and interactive way to learn and memorize information. By leveraging React's component-based architecture, you can build a dynamic and user-friendly application that allows users to create, manage, and review flashcards efficiently.

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## **CERTIFICATES**

### **Introduction to DSA | CERTIFICATE**

**March 2024**

- Data structures and Algorithms (DSA) is a fundamental part of computer science that teaches how to solve problems systematically and store and retrieve data efficiently.
- DSA helps to understand how to arrange data so that it can be used efficiently in main memory.

### **Front-end Development | CERTIFICATE**

**May 2024**

- Builds the front end portion of the websites and web application- the part users see and interact with, it creates using web languages such as HTML, CSS, React.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities

### **Introduction to Software Engineering | CERTIFICATE**

**May 2024**

- It is a systematic and disciplined approach to software development that aims to create high-quality, reliable, and maintainable software.
- Developed a comprehensive understanding of the data life cycle and various stages involved in the analysis.