DEVEN BHATAKR

MUMBAI, MAHARASHTRA

+91 9325603197| devenbhatkar17@gmail.com | [LinkedIn](#) | [GitHub](#)

EDUCATION

St. Francis Institute of Technology	**Dec' 21 – Present**
B.E in Electronics & Telecommunication	Mumbai, India
Expert's International Jr. College Of Science, Commerce and Arts.	**May'**21
HSC	Mumbai, India
Expert's International High School.	**June'**19
SSC	Mumbai, India

COURSEWORK / SKILLS

- Python
- DBMS
- Data Structures
- JAVA

TECHNICAL SKILLS

Programming Languages: Python, Java
Cloud Services: AWS (EC2, S3, Lambda, RDS, IAM)
Developer Tools: VS Code, IntelliJ IDEA, Google Colaboratory, Jupyter Notebook, GitHub
Document Creation Tools: Google Docs, Google Slides, Google Sheets

PROJECTS

Riddle Game   **Oct'23 – Nov'23**

- **Objective**:Created a Java riddle game with random questions and score tracking.

- **Key Features**:
➔ Displays random riddles and evaluates answers.
➔ Provides hints for incorrect responses.
➔ Tracks and displays the user's score.
➔ Allows users to continue or exit the game.

- **Technologies Used**: JAVA

Personal Finance Tracker   **Nov'23– Dec'23**

- **Objective**: Create an application that helps users manage and track their income, expenses, and savings.

- **Key Features**:
➔ Add, edit, and categorize income and expenses.
➔ Generate monthly reports with visual charts (bar, pie) using Matplotlib.

- **Technologies Used**: Python, Pandas, Matplotlib.

Rock-Paper-Scissors Game   **Nov'23-Jan'24**

- **Objective**:Developed a Java-based Rock-Paper-Scissors game with user vs. computer. gameplay, implementing game logic, user input handling, and result evaluation.

- **Key Features**:
➔ Designed a user vs. computer gameplay system with random move generation.
➔ Built a score tracking mechanism to display results after each round.
➔ Utilized Java's Random class for computer move selection.

- **Technologies Used**: JAVA

INTERNSHIP

Prodigy InfoTech| Web Developer	**Oct'23 – Nov'24**

- **Project**: Parallax Scrolling Website Development
- **Objective**: Created a dynamic website with a parallax scrolling effect to enhance user experience.
- **Technologies Used**: HTML, CSS, JavaScript.