

CONTACT



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OBJECTIVE

To leverage my knowledge in computer science, programming, and problem-solving to contribute to innovative software solutions.

As a dedicated and proactive individual, I aim to grow as a software developer while applying my skills in data structures, algorithms, and web development to solve real-world challenges and drive impactful results for a forward-thinking organization.

Training

- **Python Certification:** I completed a Python certification course, during which I worked on a project titled 'Language Translator Assistant.'
- **C Certification :** I completed a C programming language certification course, during which I worked on a project titled 'mini project.'
- **Java certification:** Currently, I am undergoing training with the GUVI Learning Platform.

EDUCATION

- 2023-2027

Galgotias University

B.Tech (CSE): Currently pursuing my second year

of B.Tech with an overall score of 80% so far.

- 2023
RRIC Kadipur U.P
12th:
75.8%
- 2021
RRIC Kadipur U.P
10th
75.6%

SKILLS:

Python, Java, Graphics Design, C, Video editing, Css, Html, JavaScript, Mysql, Data Structure, DBMS.

Projects:

1. Tic Tac Game

- Developed an interactive Tic Tac Toe game using Python and Tkinter for the graphical user interface (GUI).
- Designed a responsive GUI with buttons to represent the game grid and display the current player's turn.
- Implemented game logic to handle player moves, check for winning conditions, and reset functionality.

- Enhanced problem-solving skills and gained experience in Python GUI programming and event-driven development.

2.Snake Game

- Built a classic Snake Game using Python and Tkinter for the graphical user interface (GUI).
- Designed a dynamic game grid and implemented real-time movement for the snake controlled by keyboard inputs.
- Developed game mechanics, including food spawning, score tracking, and collision detection.
- Improved understanding of Python programming concepts such as loops, conditionals, and event-driven programming.
- Gained hands-on experience in GUI development and game design using Tkinter.

3.Music Player

- Developed a Music Player application using Python and Tkinter for the graphical user interface (GUI).
- Integrated features such as play, pause, stop, and skip functionality for audio files.
- Utilized the pygame library for audio processing and playback, ensuring smooth performance.
- Designed an intuitive and user-friendly interface with buttons and progress tracking.
- Enhanced skills in Python GUI development, file handling, and event-driven programming.

4.Language Translator

- Created a Language Translator application using Python and Tkinter for the graphical user interface (GUI).
- Integrated the googletrans library to enable real-time translation between multiple languages.
- Designed a user-friendly interface with input/output text boxes and dropdown menus for language selection.
- Implemented error handling for invalid inputs and unsupported language combinations.
- Gained proficiency in Python, API integration, and GUI design using Tkinter.

INTERESTS

Professional or Relevant Interests

- Coding and exploring new technologies
- Building small software projects (e.g., games, utilities, apps)
- Learning programming languages or frameworks
- Open-source contributions or GitHub projects
- Participating in hackathons or coding challenges
- Writing tech blogs or tutorials
- Data analysis and visualization
- UI/UX design or prototyping

General Hobbies and Interests

- Reading books on technology, self-improvement, or fiction
- Playing strategy-based games (e.g., Chess, Sudoku)
- Solving puzzles or brain teasers
- Watching educational videos or tutorials (e.g., on YouTube, Coursera)
- Blogging or creative writing
- Photography or video editing

- Playing musical instruments
- Sports (e.g., Cricket, Football, Badminton)
- Fitness activities (e.g., yoga, running, gym)

Teamwork and Leadership-Oriented Interests

- Volunteering for social causes or events
- Organizing college or community events
- Group projects or collaborations
- Mentoring peers in coding or academics

Languages:

- **Hindi (Native)**
- **English (Proficient)**

Personal Information:

- Father name: Rajendra Prasad Dubey
- Marital status: single
- Permanent address: Sultanpur, 228132 U.P
- Date of birth: 01/11/2006
- Current Address: Galgotias University, Pari chowk greater noida GB 201310