MANISH SONAWANE
CS GRADUATE

MY CONTACT

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RELEVANT SKILL

- Python, Java, PHP
- Javascript, HTML5, CSS
- DBMS, MySQL, XAMPP
- Node.js, Express.js, React.js
- NPM, JQuery, Bootstrap
- WordPress
- Front End & Back End Coding
- Proficient in MS Office Tools
- Good Communication Skills
- Good Presentation Skills

EDUCATION

- **Bachelor of Science in Computer Science**
  CGPA : 9.68

- **Maharashtra State Board**
  HSC Science (%) : 60.77

- **Maharashtra State Board**
  SSC (%) : 81

- **MSCIT**
  Marks (%) : 69

HOBBIES

- Sketch Drawing
- Painting
- Puzzle Solving
- Solving Rubik's Cube

ABOUT ME

20 years old passionate and ambitious Computer Science graduate with a strong foundation in programming languages, algorithms, and software development. Eager to embark on a challenging career in the tech industry, where I can apply my knowledge and skills to solve real-world problems..

PROFESSIONAL EXPERIENCE

TESCOM Business Solutions | intern
May 2023 – July 2023

Key responsibilities:

- Demonstrated proficiency in leveraging online resources effectively to conduct targeted research and acquire the necessary knowledge in a timely manner.
- Utilized WordPress to build interactive and dynamic web components.
- Actively collaborated with team members, attending meetings, and effectively communicating progress, challenges, and solutions.

PROJECTS

Hotel Management System
Aug 2022 to Sep 2022

- Desktop application with multiple APIs for handling Customer details, hotel room details and other services provided to customers.
- performing CRUD operations.
- **Technologies Used :** Python, MYSQL, Visual Studio code

Bike Booking System
Oct 2022 to Dec 2022

- Multiple APIs for maintaining Customer details, bike details, billing details, etc.
- **Technologies Used :** JavaScript, MYSQL, Visual Studio code.

Snake Game
Apr 2023 to Apr 2023

- Implements the core game mechanics, allowing players to control the snake's movement.
- Tracks and displays the player's score based on food consumption.
- Detects collision events to trigger a game over state.
- **Technologies Used :** JavaScript, HTML, CSS