

Shraddha Suresh Nahire

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Objective:

Highly motivated and skilled BCA graduate pursuing MCA, seeking a challenging position in a reputable company to utilize my programming skills and contribute to organizational growth.

Education:

1. Master of Computer Applications (MCA), SNDT Women's University, Mumbai

(Expected Graduation: 2023)

2. Bachelor of Computer Applications (BCA), SNDT Women's University, Mumbai

(Year of Graduation: 2021)



Skills:

- Programming Languages: C, C++, Java, Python[git@github.com:12shradhda/assiment-java.git]
- Web Development: HTML, CSS, JavaScript(file:///C:/Users/shard/OneDrive/Desktop/vs%20code%20p/)
- Frameworks: React
- Database: MySQL, MongoDB
- Version Control: Git
- Problem-solving and analytical skills
- Strong communication and teamwork abilities

Projects:

1. web-genius-app(link:
<http://192.168.122.247:3000>)

Developed a web-based application using React, HTML, CSS, and JavaScript.

Implemented functionality for user authentication, data retrieval, and storage.

2.ATM MACHINE



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- Collaborated with a team of three members to meet project deadlines.
- Created a console application using C++ to simulate a banking system.
- Implemented features such as account creation, deposits, withdrawals, and balance inquiry.
- Utilized object-oriented programming concepts for efficient code organization.

Experience:

Suvidha foundation (Internship in machine learning)

Position: Intern

Duration: 1 month

- Assisted the development team in implementing new features and debugging code.
- Participated in code reviews and provided suggestions for optimization.
- Collaborated with team members on project documentation and testing.

Parth infotech , Susgaon, Pune 411021



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Position : intern

Duration : 6 month

Title: Car Rental System Internship at Parth Infotech, Pune

Description:

The Car Rental System Internship at Parth Infotech, Pune is a 6-month program that involves working on a real-world project to develop a car rental system using PHP and MySQL. As an intern, you will have the opportunity to gain practical experience in software development and contribute to the creation of a fully functional web-based car rental system.

Internship Objectives:

1. System Analysis and Design:

- Understand the requirements of a car rental system and analyze the existing business processes.
- Design the database schema and system architecture to support the rental system



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functionalities.

2. User Interface Development:

- Create a user-friendly web interface for customers to browse and search available vehicles, make reservations, and manage their bookings.
- Design visually appealing and responsive web pages using HTML, CSS, and JavaScript.

3. Database Development:

- Develop the MySQL database to store vehicle details, customer information, reservations, and booking history.
- Implement the necessary tables, relationships, and queries to efficiently manage and retrieve data.

4. Reservation and Booking Management:

- Implement the reservation module to allow customers to check vehicle availability, select pick-up and return dates, and make reservations.



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- Develop the booking management functionality, enabling customers to view and modify their bookings within the specified timeframe.

5. Pricing and Payment Integration:

- o Incorporate the rental pricing logic based on vehicle type, rental duration, and additional services.
- o Integrate secure payment gateways to allow customers to make online payments for their reservations.

6. Admin Dashboard and Reports:

- o Create an administrative interface to manage the car rental system.
- o Develop features for administrators to add, edit, and remove vehicles from the inventory, track reservations, and generate reports.

7. Testing and Debugging:

- o Conduct thorough testing of the system to



identify and resolve any bugs or issues.

- o Ensure the system meets the functional and performance requirements specified in the project scope.

8. Documentation and Presentation:

- o Prepare detailed documentation, including system design, database schema, and user manuals.
- o Present the developed car rental system to the project stakeholders, showcasing its features and functionality.

Requirements:

- o Basic knowledge of PHP, MySQL, HTML, CSS, and JavaScript.
- o Familiarity with web development concepts and principles.
- o Strong problem-solving and analytical skills.
- o Ability to work collaboratively in a team environment.



- o Good communication and presentation skills.

By the end of the internship, you will have gained hands-on experience in developing a web-based car rental system, enhanced your technical skills, and acquired valuable insights into software development processes.

Certifications:

- 1.java
- 2.C
- 3.C++
- 4.python

collage Projects:

project name:

1. online shop

The Online Shop Application is a web-based platform developed using VB.NET, designed to provide a user-friendly and secure online shopping experience. It allows customers to browse through



a wide range of products, add items to their shopping cart, place orders, and make secure payments. The application also includes an administrative interface for managing products, orders, and customer information.

2.car rental system

The Car Rental System is a web-based application developed using PHP and MySQL, designed to facilitate the rental process for cars. It provides a user-friendly interface for customers to browse available vehicles, make reservations, manage bookings, and handle administrative tasks. The system aims to streamline the car rental process, ensuring efficiency and convenience for both customers and rental agencies.

other basic skill is:

machine learning , data science ,cloud computing
,IOT ,big data ,computer Networking, AI ,etc;
[git@github.com:12shradhda/machine-learning.git]



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