Dev Rajyguru

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CAREER OBJECTIVES

I'm currently pursuing my MCA and have had hands-on experience with frontend development during my internship at Oneonic Solution, where I worked with HTML, CSS, and JavaScript. Alongside that, I've built my own web projects using PHP and MySQL, which gave me a solid understanding of how websites work from both the design and logic sides. I'm genuinely interested in backend development, especially in Java, and I'm looking for opportunities where I can keep learning, write clean code, and contribute to real-world projects that make an impact.

KEY SKILLS

Programming: Java , Python , PHP
Databases: MySQL , MongoDB

Frameworks & Platforms: .NET , Android Development

Concepts: Object oriented programming
Web Technologies: HTML, CSS, JavaScript
Languages: Gujarati ,Hindi , English

EDUCATION

Master of Computer Applications (MCA)
Atmiya University , Rajkot
Bachelor of Computer Applications (BCA)
Sept 2021 - May 2024
Atmiya University , Rajkot
Grade : 8.43 CGPA
Higher Secondary Certificate (HSC) – Gujarat Board
June 2020 - May 2021
Rosary School, Rajkot
Grade : 78.00 %
Secondary School Certificate (SSC) – Gujarat Board
June 2018 - March 2019
Rosary School, Rajkot
Grade : 80.00%

EXPERIENCE

Frontend Developer Intern – Oneonic Solution
- Developed responsive web pages using HTML, CSS, and JavaScript.
- Collaborated with the team to improve UI design and fix layout issues.
- Gained real-world experience in frontend development and code optimization.

Personal Projects
- Created dynamic web applications using PHP and MySQL, handling both design and database logic.

PROJECTS

1. **Brick Breaker Game**

   Tech Stack: Java (Swing, AWT)

   - Built an interactive desktop-based Brick Breaker game using Java Swing for GUI and AWT for graphics rendering.
   - Implemented core game mechanics including ball physics, paddle control, brick collision detection, scoring system, and increasing ball speed with progression.
   - Designed multiple rows of colored bricks with different score values to enhance gameplay variety.
   - Provided smooth keyboard controls to create an engaging user experience.

2. **COVID Vaccine Registration System**
   Tech Stack: PHP, HTML, CSS, MySQL
   - Built a web-based platform allowing users to register for vaccination and view status updates.
   - Developed secure forms, server-side validations, and role-based access for users and admins.
   - Ensured proper data handling and storage through structured MySQL database design.

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief