

RAKESH RANJAN PRADHAN

BHOPAL, MADHYA PRADESH

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GitHub - <https://github.com/Rakeshranjan25>

Portfolio - <https://rakeshranjan25.github.io>

Objective:

Passionate Computer Science graduate with an MCA degree, seeking a job in software development. Eager to apply classroom learning and project experience, particularly in the design and implementation of a Student Management System, to contribute effectively to a dynamic team.

Education:

Master of Computer Applications (MCA)

Makhanlal Chaturvedi University, (Bhopal, Madhya Pradesh)

[2021] - [2023]

- Relevant Courses: Data Structures, Algorithms, Object-Oriented Programming, Web Development, Database Management, Software Engineering, Cloud Computing, DevOps, Advance Excel.

Bachelor of Science in Computer Science

Barkatullah University (Bhopal, Madhya Pradesh)

[2018] - [2021]

- Relevant Courses: Programming in C++, Discrete Mathematics, Computer Networks, Operating Systems.

Work Experience:

Executive - Zigitza HealthCare Ltd, (Bhopal, Madhya Pradesh)

[Aug 2020] - [Nov 2021]

- GPS Application.

- Managed and monitored GPS tracking systems for a fleet of 100+ vehicles, ensuring real-time visibility.

- Provided prompt technical support and troubleshooting to drivers, resolving GPS-related issues efficiently

Technical Skills:

Programming Languages: Java, Python
Web Development: HTML, CSS, JavaScript
Database Management: MySQL, MongoDB
Version Control: Git
Operating Systems: Windows
Tools: Visual Studio Code

Project:

Student Management System

- The main objective of this project is to build a student database system that will store records of students.
- Collaborated with a team of 3 members to ensure successful project completion.
- Database: MySQL / Server: Apache / Frontend: HTML / Scripting Language: JavaScript / IDE: Visual Studio Code / Technology: PHP
- GitHub Repository: <https://github.com/rakeshranjan25/Student-Management-System-PHP>

Personal Portfolio Website

- Developed a personal portfolio website showcasing web development and design skills.
- Technologies used: HTML, CSS, JavaScript, Bootstrap.
- Portfolio Website: <https://rakeshranjan25.github.io>

Amazon Clone

- Utilized HTML for structuring the web page and CSS for styling, including flexbox and grid layouts for responsiveness.
- Designed a visually appealing and user-friendly interface that closely resembles the original Amazon website.
- GitHub Repository: <https://github.com/rakeshranjan25/Amazon-clone>

Achievements:

- Recognized with the "Best Power Point Presentation " award in the university's power point presentation competition
- Successfully implemented a feature-rich Student Management System, demonstrating strong problem-solving and coding abilities.
- Awarded with "Governor Award" in scout and guide Madhya Pradesh.

Certifications:

- Programming using Java, (Issued by Infosys), [2023]
- Essentials of Cloud Computing, (Issued by Infosys), [2023]
- Introduction to Cyber Security, (Issued by Infosys), [2023]
- Basics of HTML/CSS for Beginners' Online Bootcamp, (Issued by Open Weaver), [2023]
- Basics of Java Programming | Learn by Doing' Online Bootcamp, (Issued by Open Weaver), [2023]
- Basics of Python Programming for Absolute Beginners' Bootcamp, (Issued by Open Weaver), [2023]

Extracurricular Activities:

- Volunteered as a coordinator for the university's coding club, organizing coding competitions and workshops.

Interests:

- Software Development, Database Management, Web Development, Object-Oriented Programming, Problem Solving, Coding.

Languages:

- Hindi
- English
- Oriya