



# Atul Karodi

## Web Developer

Passionate B.E. (Computer Science) Student with Strong Data Analytics, Data Debugging, troubleshooting software Applications to ensure optimal performance and proficiency in MySQL, HTML, CSS, Java, JavaScript that I used in my college project. Aspiring to expand my knowledge and skills in the field to data Analytics and Computer Science, I am Eager to collaborate with teams and adapt quickly to new technologies and tools. My Objective is to contribute to impactful project that make a positive difference in society while nurturing my passion for innovation and continuous learning.

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## Education

### Bachelors of Technology

MediCaps University | Indore, Madhya Pradesh

07/2021 – 06/2024

Course

~ Computer Science & Information Technology

### Diploma

MJP Govt. Polytechnic College | Khandwa, Madhya Pradesh

2018 – 2021

Course

~ Electronics & Telecommunication

## Skills

Leadership

Presentation

Public Speaking

Java

JavaScript

HTML 5

CSS 3

MySQL

Critical Thinking

## Technical Skills

### Full Stack Java Developer

Amstech Incorporation Pvt Ltd | Indore, Madhya Pradesh

01/2024 – 06/2024

Learning

- Developed and maintained web applications using Java, HTML5, CSS3, and Bootstrap 5.
- Implemented RESTful APIs and integrated them with Front-End components.
- Developed SQL queries to interact with MySQL Database for Data retrieval and manipulation.
- Wrote well-designed, testable code.

### Backend Project

- **Project Title:** SPEECH HEADLINE ANALYZER

Developed a Java application using the Java Collection Framework to analyze speech headlines. Utilized data structures like Array List, Hash Map, and Hash Set for efficient data storage and retrieval. Implemented text processing techniques to extract and analyze word frequencies.

- **Project Title:** REAL ESTATE PRICE ESTIMATOR

Created a Java-based tool to estimate property prices using Java composition. Designed algorithms to calculate property values based on input parameters. Ensured accurate and reliable price estimations through robust data processing.

## Projects

### Front-End Project

- **Project Title :** Dream Bag -online bag store

The Online Bag Store is a web-based application designed to provide a seamless shopping experience for customers looking to purchase various types of bags. The project utilizes HTML for structure, CSS for styling, and Bootstrap for responsive design and enhanced user experience.

- **Project Title:** ARUS - online book store

The Online Book Store is a user-friendly web application designed to offer an extensive range of books to customers through an intuitive and attractive interface. The project employs HTML for creating the structure, CSS for styling, and Bootstrap for responsive design and modern UI components.

## INTERESTS

Fitness: Devoted gym-goer, committed to one hour of daily exercise.

Photography: Former Instagram photography page owner, capturing moments through a creative lens.

Personal growth: Devoted reader of self-help books, read 30 minutes daily to gain valuable insights.

(Sign)

DATE: .....

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