

Gayatri Kumayu

B.Tech 2024 Graduate
Computer Science & Engineering
at MIT Ujjain
CGPA:8.49

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Project Website:https://all-project3.onrender.com/

Links

GitHub:// [Gayatrikumayunew](#)
LinkedIn:// [Gayatri Kumayu](#)
LeetCode:// [gayatri_kumayu](#)

Education

2020-2024

B.TECH. IN CSE

Mahakal Institute of Technology, Ujjain

CGPA : 8.49/10

2019-2020

INTERMEDIATE

Bhartiya Gyanpeeth School,Ujjain

Percentage: 91.2%

2017-2018

HIGH SCHOOL

Bhartiya Gyanpeeth School,Ujjain

Percentage: 92.4%

Skills

LANGUAGES

Java, JavaScript

WEB DEVELOPMENT

HTML CSS JavaScript React.js

DATABASE

MySQL

OTHER

Git Github DBMS

Projects

- 2024 **Shopmose- A Ecommerce Website** **React.js**
Introduced an e-commerce website with adaptable cart functionality real-time total amount calculation, and item removal.
Designed product categories for men, women, and kids, enhancing user experience. (Try it here)
- 2024 **DevQueue** **MongoDB,Node.js,React.js,Express.js**
DevQueue is a QA platform specially designed for people in the tech community to ask, answer, and explore technical queries.Key features include personalized user profiles, an interactive QA interface, upvoting/downvoting, tagging by category.
- 2025 **Tech.Care** **React.js,React DOM,API integration,chart.js**
This dynamic dashboard allows users to select a specific patient, and it will display all relevant details along with associated graphs, providing a comprehensive view of the patient's data. (Try it here)

Experience

- AUG 23-OCT 2023 **PW Skills** **Internship Trainee**
Developed a console-based banking application using Java with optimized and well-structured code.
Implemented core banking operations such as deposit, withdrawal, balance inquiry, and transaction history with high accuracy.
Enhanced overall system performance by refining logic and reducing unnecessary computations.
Java, NetBeans IDE
- JUN 2023-JULY 2023 **MS-Jobsense** **Internship Trainee**
Designed and developed an "Online Tiffin Ordering System" using Java with features such as user registration, login, food categories, and order placement.
Built and integrated back-end functionalities using Java, JSP, and MySQL, ensuring smooth data flow and efficient query execution.
Created a full-stack application using Java, JSP, MySQL, HTML, CSS, and JavaScript, and implemented session management.sk
Java,JSP,HTML,CSS,JS,MySql

Achievements/Certifications

- 2020 **Inspire Scholarship**
Honored with the Inspire Scholarship from the Department of Science and Technology (DST), Government of India,for outstanding academic performance in science and technology.
- 2024 **Leetcode**
Solved more than 100 algorithmic challenges in LeetCode
- 2024-2025 **PW-Skills ongoing** **Certification**
MERN stack development course (PW skills)
- 2023 **Jobaaj** **Certification**
Excel: Essential Formulas and Functions (Jobaaj)