GEETA

MCA, NIT RAIPUR

@ geetkiroula1999@gmail.com ✉ New Delhi, India ○ Geeta259 ✆ 9870344716 in geeta-495338175

EDUCATION

Master in Computer Application
National Institute of Technology, Raipur

📅 August 2022 - Present 📍 Raipur,Chhattisgarh

- **CPI - 9.7/10**

Diploma Holder in Software Engineering
Indian Institute of Computer Science

📅 July-2020 📍 New Delhi, India

- **Grade-A**

Bachelor of Science (PCM)
Indira Gandhi National Open University

📅 August 2017 - July 2020 📍 New Delhi, India

- **Division - First**

EXPERIENCE

Open Source Contribution
GirlsScript Summer of Code (GSSOC)

📅 May 2023 - August 2023 📍 New Delhi, India

- Built and updated web applications ensuring they met project requirements.
- Managed changes efficiently using GitHub for version control, collaborating seamlessly with project mentors.
- Made websites mobile-friendly, ensuring they looked and worked well onall devices and screen sizes.
- Strengthened website security by setting up strict form validation, prevent-ing incorrect data submissions.
- Contributed to more than 17 different GitHub repositories, actively participating in code reviews and successfully merging 34 pull requests.
- Technologies Used : **HTML, CSS, JavaScript, ReactJS, Tailwind CSS**.

CODING PROFILE

Geeks For Geeks - Geeta

LeetCode - Geeta

Coding Ninjas- Geeta

CERTIFICATES

GirlScript Summer of Code – Open Source Contribution

Algo University - CodeRush Challenge

Certified 30 Days of Code - Turing Club of Programmers NITRR

Problem Solving (Basic) Certificate - HackerRank

PROJECTS

CAMPUS EVENT NAVIGATION SYSTEM

- Developed a Campus Event Navigation System, facilitating user registration, verification by administrators, and secure login functionality.
- Designed an intuitive user interface for viewing event details, locations, category, sponsors, coordinators,and other related information.
- Enabled user-administrator communication through a contact form, allowing users to reach out to administrators for inquiries or assistance.
- Admin functionalities included event, sponsor, category, co-ordinators, profile, password, and contact management, facil-itating efficient oversight of the system.
- Technologies used - Spring Boot, Thymeleaf, HTML, CSS, JavaScript, Bootstrap, MySQL.
- ○ **Geeta259/Campus-Event-Navigator**

Personal Portfolio Website

- Enhanced website with 5 wireframes showcasing a Education, Work, Skills, Projects and Contact form.
- Ensured optimal user experience with responsive design across devices.
- Implemented useState Hook for efficient state management, including form validation in the Contact section, and utilized map functions to navigate components within the single-page application structure.
- Technologies used - HTML, CSS, ReactJS, Tailwind CSS.
- ○ **Geeta259/My-Portfolio**

ACHIEVEMENTS

Ranked in Top 100 Contributor

- Contributed to 25+ repositories and merged 30+ valid pull requests in GirlsScript Summer of Code'23.

Winner of 30 Days of Code

- Competition hosted by the Turing Club of Programmers at NITRR, showcasing exceptional problem-solving skills and dedication to continuous learning.

GeeksforGeeks Ranking: Top 120 at NITRR

- Ranked within the top 120 among all students of NITRR on GeeksforGeeks, highlighting a commitment to continuous learning and skill development..

Solved over 1000 coding questions

- Demonstrating extensive problem-solving proficiency and dedication to mastering algorithmic challenges.

TECHNICAL SKILLS

- **Programming Languages**: Java, HTML, CSS, JavaScript
- **Technologies/Frameworks/Libraries**: JDBC, Spring MVC, Spring ORM, Servlet/JSP, Spring Boot, Thymeleaf
- **Databases**: MySql