

ADITI RASTOGI

(Master Of Computer Application)

E-mail:- rastogiaditi1995@gmail.com

Mob No: 7017578399 | 7895522522

Location: Meerut (Ready to relocate)

LinkedIn: <https://www.linkedin.com/in/ar199916>

TECHNICAL SKILLS:-

- ❖ **Frontend:** HTML, CSS, React.js, JavaScript, Bootstrap, JSP
- ❖ **Backend:** Java, Hibernate/JPA, Spring, Springboot, JDBC, SQL
- ❖ **Concepts:** OOPs, SDLC, Agile Methodology
- ❖ **Database:** MS SQL Server, Oracle, MySQL
- ❖ **Server:** Apache Tomcat
- ❖ **OS:** Windows, Linux (Ubuntu)
- ❖ **IDE:** VS-Code, Eclipse

ACADEMIC QUALIFICATION:-

- | | |
|---|-------------|
| • MCA Dr. APJ Abdul Kalam Technical University, Lucknow | 2023 |
| • B.Sc. (Computer Science) Chaudhary Charan Singh University, Meerut | 2021 |
| • Intermediate Central Board of Secondary Education | 2018 |

PROJETS UNDER TAKEN:-

- ❖ **News Web Application (08/2023-09/2023)**
 - Developed a multi-category news application for learning and skill development using React.js, JavaScript, HTML, and CSS.
 - Utilized the News API to fetch real-time news articles across various fields, showcasing proficiency in React.js, JavaScript, and API integration for educational purposes.
- ❖ **WhatsApp Clone (12/2022 - 02/2023)**
 - Developed a WhatsApp clone using Java in Android Studio, integrating Google Firebase for data storage, mobile number authentications via APIs, and Firebase Storage.
 - Utilized JavaFX framework for the user interface, employing Java, Google Firebase (NoSQL Database), JavaFX framework, and Android Studio as the primary technologies.
- ❖ **Blogsphere (12/2022 - 01/2021)**
 - This project is based on a blogging website by using: -HTML5, CSS3, and JavaScript for frontend. In the backend, JSP is used with Oracle database for storing the information about the bloggers Deploying via Tomcat Apache Server.
 - Technologies used: -HTML, CSS, Bootstrap, JavaScript, JS, JQuery and Oracle database.

INDUSTRIAL TRAINING:-

- **Capgemini, She ARISE 2.0 Training Program by Centum Foundation (12/2022 - 7/2023)**
During this industrial training, proficiency was attained in Java Full Stack web development, including skills in Java, Hibernate, Spring, Spring Boot, and React.js. This comprehensive expertise empowers candidates to proficiently design and implement end-to-end solutions, making them well-suited for roles demanding Java Full Stack proficiency in an industrial setting.
- **Java Hibernate Basics Certification by Simplilearn (04/2023 - 04/2023)**
Hibernate, utilizing annotations like @Entity, facilitates the mapping of Java objects to database tables and manages CRUD operations through the Session and SessionFactory. It employs HQL for querying, supports caching, and ensures data integrity through transaction management. Configuration is done using XML files.
- **Accenture Developer Virtual Experience Program (09/2022 - 09/2022)**
In this Virtual Internship, I learned Debugging algorithms, Unit testing, User Acceptance Testing and securing the software development lifecycle (SDLC)
- **Summer Training on Core Java (07/2019 - 08/2019)**
This 2-month Summer Training was conducted at Navbharat Institute of Technology in Meerut, where Java's functionality and practical applications in a real environment were learned. The training encompassed topics such as Multi-Threading, AWT Swing, and OOPs concepts.

PERSONAL TRAITS: -

- Goal Oriented
- Problem Solving
- Logical/ Analytical Mindset
- Hardworking
- Never Give Up Attitude

ACHIEVEMENTS: -

- **Java Programming Fundamentals**
Achieving this involved learning Java Programming Fundamentals on **Infosys Springboard**
- **Advanced Features: Working with Maps in Java**
The certificate was obtained by successfully completing the learning modules and passing the assessment on Map in Java, specifically focusing on the advanced features, through **Infosys Springboard**.
- **Hacker Rank Certificate for Java (Basic) assessment for the skill**
Achieving this certificate by solving questions in java language