

Rituja Patil

Gurugram, Haryana, India · +91-8178812026
rituja0108prof@gmail.com

As a Full-stack web developer, I am passionate about leveraging my technical skills and creativity to develop innovative solutions to complex problems. I have a deep understanding of both frontend and back-end development, and I am enthusiastic to further my knowledge and skills in the field.

EXPERIENCE

1. Intern (May-Jun 2023)

CDAC, Meity, Government of India
FullStack web Developer

- Created a web-app for the organization to compress PDF, images, documents, excel sheets and presentations.
- Designed User and Admin dashboard to keep track of the files compressed.

2. Intern (Jun – Jul 2022)

JK Paper Ltd
FullStack web Developer

- Created a web-app repository to create, read, update and delete and manage web-links of various departments of the organization to make managing of web-links efficient and user-friendly.
- It was used as an intranet web browser at the organization.

SKILLS

Language: Dart, C++, Java, HTML, CSS, JavaScript, TypeScript.

CS Fundamentals: Data structures and Algorithms, Web Development, Machine Learning (Basics), Object Oriented Programming, Computer Networks, DevOps.

Tools, Frameworks and libraries: MEAN stack, Bootstrap, AngularJS, SpringMVN

App Development: Flutter

Database: MySQL-Oracle, MongoDB, Firebase

Soft Skills: Communication, Leadership, Teamwork, Management

Languages: Hindi, English, Marathi

EXTRA CURRICULAR ACTIVITIES

1. National Level Swimmer, Represented Delhi thrice at national level. Delhi State gold medalist.
2. Attained certificate on training completion in theatre from the esteemed National School of Drama.
3. Diploma in Kathak (Dance Form).
4. Completed 9 levels of abacus from brainobrain and asilver medalist topper at state level competition.

EDUCATION

B.Tech in Computer Science

Specialising in Fullstack Development

The NorthCap University

CGPA - 9.31/10

2020-2024

Gurugram, Haryana, India

Senior Secondary (CBSE)

Carmel Convent School, Chanakyapuri

Percentage-93%

2020

New Delhi, India

Secondary (CBSE)

Carmel Convent School, Chanakyapuri

Percentage-86%

2018

New Delhi, India

PROJECTS

1. ConnectU – Android Application
 - Built using flutter framework
 - Connects users with similar interests.
 - Provides them with chatting option
 - Displays nearby users on Google map as markers with names and provides with directions.
 - <https://github.com/RitujaPatil0108/ConnectU>
2. Book Management System
 - Allows admin to add, view or delete books efficiently.
 - Built using MEAN stack
 - MongoDB for database
 - <https://github.com/RitujaPatil0108/MEAN-STACK>
3. Urban Stew (Team Member)
 - It is a front-end based project made by using HTML and CSS which offers recipes from different cuisine.
 - <https://github.com/RitujaPatil0108/UrbanStew>
4. E-commerce Web Application (Team Member)
 - Allows customer to view and buy products.
 - Buyer can add, update and delete products.
 - Built using Spring Framework
 - JDBC, SQL for database
 - <https://github.com/RitujaPatil0108/EcommApp>