

# Rahul Asati

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## Education

Jabalpur Engineering College(JEC) , Jabalpur(M.P.)

B.Tech in Information Technology

2019-2023

GPA: 7.57/10

## Experience

Blitzpath Innovations

Feb 2023 - Sept 2023

*Software Development Intern*

- Contributing to Company's Internal and External projects and had a good exposure to various technologies.
- Completed **2 Projects** in the period of 7- months including one **Front-end and API project** and one **Full stack project**.

**Project-1 (Job application Dashboard)**

Feb. 2023 - April. 2023

*JavaScript , ReactJs , Css , EmailJS API, Github ,Google Cloud Platform (GCP)*

- Developed a website on Javascript using ReactJs , CSS , EmailJS API and a professional Git/GitHub Workflow
- The integration of the EmailJS API streamlined the process of connecting with job applicants. As a result the average response time to job applications decreased by **50%**.
- Deployed the application on Google Cloud Platform(GCP) using Docker.Since deployment, the website has maintained an impressive **80%** uptime, ensuring minimal disruption to user access.

**Project-2 (Blitzpath Tech Console)**

Mar. 2023 - Jun. 2023

*JavaScript , ReactJs , Python , Flask , MongoDB, Github , GCP*

- Designed and created a Web tool for the company's technical experts to help them solve customer issues with ease.
- Created a complete working flow for technical experts to solve issues , increasing the company's issue resolving rate by **5%**.
- Worked on implementing the dashboard for displaying all users and cases information to keep track of all the cases handled by the technical experts.

## Projects

**JEC Quora**



March 2023 - April 2023

*Social Web Application for College Students*

*JavaScript, NodeJs, Css, Git, GitHub, NLP*

- Developed and bootstrapped a small-scale website using HTML, JavaScript, and Bootstrap, aimed at assisting students in solving queries.
- Achieved a query classification accuracy of **92%** through the implementation of NLP algorithms.
- Increased user engagement by **40%** by improving the website's responsiveness and user-friendly interface.

**Sangeet**



[Live Demo](#)

oct. 2023

*A web application for listening music*

*Javascript , CSS , Git , Github , Netlify*

- Engineered a responsive music player interface that provides an optimal user experience across desktop and mobile devices. Used **CSS media query** and relative units to adapt the layout seamlessly on different viewport sizes.

**Movie Finder**



[Live Demo](#)

Sep. 2023

*A web Application for finding movie*

*Javascript , CSS , IMDB API , Git , Github , Netlify*

- Built an interactive movie discovery app using HTML, CSS and JavaScript that allows searching **IMDB API** for movies and displaying details like title, rating, poster and overview.
- Implemented dynamic functionality like searching for movies based on user input, fetching movie data from **API calls**, rendering results and toggling overview on click.

## Technical Skills

- Programming Languages:** Python, Java, SQL, JavaScript
- Web Technologies:** HTML, CSS, ReactJs, Flask
- Version Control:** Git , GitHub
- Operating Systems:** Linux , Windows
- Other Tools:** Visual Studio Code , Eclipse , Microsoft PowerPoint