

# Archi Agrawal

[archiagrawal387@gmail.com](mailto:archiagrawal387@gmail.com) | +91 9079992739 | Jaipur, Rajasthan

[Linkedin](#) | [GitHub](#) | [LeetCode](#)

## Career Objective

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I am a B.Tech Computer Science student at JECRC University, Jaipur, with a strong foundation in programming. I have hands-on experience in Java and web development, and a keen interest in Data Structures and Algorithms (DSA). I thrive to work as a Software Developer Engineer and add value to the organization I work with.

## Qualification

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### JECRC University

Jaipur, Rajasthan

B-Tech in Computer Science Engineering ( 9.2 CGPA )

2022 - present

### RBSE

Gangapur City, Rajasthan

Senior Secondary ( 86.80% )

2021 - 2022

### RBSE

Gangapur City, Rajasthan

Secondary ( 90.7% )

2019 - 2020

## Skills

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**Programming Languages** Java ( DSA ), C, HTML, CSS, JavaScript

**Libraries / Framework** React.js, Tailwind CSS, Node.js, Express.js

**Tools / Version Control** Git & GitHub, Vercel, Canva, Ms Office

**Databases** MySQL

**Soft Skills** Adaptability, Team-work, Time-management

## Projects

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### Personal Portfolio | [Link](#)

- A responsive personal portfolio website showcasing skills, projects and achievements.
- Modern design with smooth user experience
- Technologies used : React.js

### Weather Widget App | [Link](#)

- A simple weather widget app that fetches and display live weather report
- Responsive UI with dynamic updates
- Technologies used : React.js

### Currency Converter App | [Link](#)

- A web-based currency converter that fetches live exchange rates using a Currency Converter API
- Allows users to select currencies and instantly view conversion results
- Technologies used : HTML, CSS, JavaScript

### To Do Webpage | [Link](#)

- A fun and interactive to-do webpage to manage your tasks.
- Features task adding, deletion, and tracking
- Technologies used : React.js

## Internships

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### NGO Team Everest | Curriculum Writer

July 2023 - August 2023

- Attending the mandatory orientation webinar for the volunteering activity
- Creating content as per the instructions in the orientation and handbook