

# Arpita Seth

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## SUMMARY

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Results-driven software professional with a strong academic foundation seeking a challenging role to develop technical skills, apply knowledge, and grow through continuous learning and hands-on experience in a reputable organization.

## EXPERIENCE

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### Internship

Ypsilon IT Solutions Pvt. Ltd.

Indore, India

Duration: 6 Months

- Successfully completed MERN stack training, gaining hands-on experience with MongoDB, Express.js, React.js, and Node.js.
- Developed and tested RESTful APIs for backend services, focusing on clean architecture and reusable code structures.
- Contributed to building full-stack web applications, enhancing frontend responsiveness and backend data handling.

### Internship

Desire To Learn (Defence Educational Startup)

Indore, India

Duration - 6 Month

- Managed and optimized app functionality, data, and content.
- Proven ability to connect with students and built trust in order to develop and nurture long term relationship.

## EDUCATIONAL QUALIFICATION

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**B.sc in Computer Science**, Mata Jija Bai Govt Girls PG College (DAVV)

Jan '22  
Indore, India

- Built solid knowledge in DSA, OS, C/C++, and SQL during COVID-driven virtual learning.

**Highschool in 12th**, Adarsh Bal Vinay Mandir

Apr '19  
Indore, India

- Strong foundation in Math & Computer Science. Sparked my interest in coding and logic.

**Highschool diploma in 10th**, Adarsh Bal Vinay Mandir

Apr '17  
Indore, India

- School topper and chess enthusiast with NCC membership, exceling in academics and extracurricular activities.

## PROJECTS

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### MEALBRIDGE [Link](#)

- Building a responsive full-stack platform to connect food donors (restaurants, supermarkets) with NGOs and individuals.
- Implementing features such as real-time food listing, secure Google OAuth login, expiry alerts, and claim tracking.
- Planning an analytics dashboard for tracking food saved, pickup history, and impact metrics.

### SHIPPING WAR [Link](#)

- Developed a scalable MERN stack application to simplify vehicle allocation and consignment tracking across multiple transport modes.
- Implemented an e-auction system for transporters to bid on consignments, encouraging cost efficiency through competitive pricing.
- Designed a modular backend using Node.js & Express, integrated with MongoDB for dynamic data handling.

## SKILLS

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**Programming Languages** JavaScript, C, Turbo C++

**Web Development** Express JS, HTML, CSS, React JS, Node JS

**Database Management** MongoDB

**Tools** Git (Version Control System), Postman

**Soft Skills** Problem Solving, Continuous learner, Effective Communication

## DECLARATION

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I hereby declare that the information provided is true and correct to the best of my knowledge.

Arpita Seth

Date