

Chhaya Ingle

9075633952 | chhayaingle1999@gmail.com | [linkedin.com](https://www.linkedin.com/in/chhayaingle1999)

Summary

Experienced with the last 6 months of specialized industry experience in software development, and 9 months of training experienced as a Full Stack Developer, I am proficient in Java, Spring, Spring Boot, and UI development. As a collaborative professional, I am dedicated to leveraging technology to enhance application usability and performance.

Education

Kamla Nehru Mahavidyalaya

M.Sc. (Electronics) CGPA 7.78

Aug 2020 - June 2022

Nagpur, Maharashtra

Shri Mathuradas Mohta College of Science

B.Sc. (Electronics) | 62%

July 2016 – May 2020

Nagpur, Maharashtra

Technical Skills

- **Languages:** HTML, CSS, Java (J2SE, J2EE), SQL, C#, .NET
- **Frameworks:** Spring, Spring Boot (MVC, CRUD, Rest API), ASP.NET, EF Core
- **Developer Tools:** Eclipse, STS, MS Visual Studio 2022, SQL Server

Work Experience

Software Engineer Trainee

Entujn Food Pvt Ltd, Nagpur

Dec 2024 – April 2025

- Developed and maintained web applications using .NET technologies.
- Assisted in designing, coding, and debugging C# and ASP.NET applications.
- Collaborated with cross-functional teams to improve application performance.
- Worked on database management with SQL Server.
- Gained hands-on experience in software development lifecycle (SDLC).

Backend Developer Intern

HB Gadget Technologies (3 months)

- Developed and maintained web applications using Java technologies such as Spring and JSP.
- Assisted in designing, coding, and debugging Java-based applications using frameworks like Spring Boot and Hibernate.
- Collaborated with cross-functional teams to enhance application performance and scalability.
- Worked on database management using MySQL / PostgreSQL .
- Gained hands-on experience in the complete Software Development Lifecycle (SDLC)..

Certifications

- Java Backend Developer Intern (HB Gadget Technology and Solutions Pvt. Ltd)
- Full Stack Java Developer (Naresh I Technologies)
- Micro Python with Raspberry Pi Pico (Brisker Electronics Design and Research)