



Registration Number: 21BCE10133

Email: abhishek.edu420@gmail.com

Phone: null

Github- <https://github.com/abhishek-sharma20/>

Linkdin- <https://www.linkedin.com/in/abhishek-sharma-235278221/>

Abhishek Sharma

LeetCode- https://leetcode.com/abhishek_124/

Technical Skills:

- C++, HTML/CSS, Bootstrap, JavaScript, SQL
- Basic level:-React.js, PHP, Ui/UX, Figma

Certification:

- **Meta Frontend Developer course** by Coursera include(Html, CSS, JavaScript ,React.js ,UI/UX)
- **Salesforce administrator Course** by Preludesys Academy.

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE) core	Jun 21 –Ongoing	Vellore institute of Technology ,Bhopal	8.36/10
Class XII	May 19,2020	Central Academy, Jaipur	86.4%
Class X	May 17.2018	Central Academy, Jaipur	84.4%

Academic Projects

1.

• **Project Name: BOOK-IN-TABLE (Nov 1 – Mar 14)**

- **Description:** During this period, I undertook the development of an interactive website that processes the booking of caterers, banquet halls, marriage gardens, and many more things for various events such as wedding receptions, birthday celebrations, and anniversaries. The primary goal of the project is to provide users with a convenient platform to plan and organize their events, ensuring a seamless booking experience.

- **Technologies Used:** Html, CSS, Bootstrap, JavaScript, SQL, PHP.

- **Team Members:** Developed it solo.

-**Deployment link:** <http://cater-booking.42web.io/>

• **Project:- UI/UX design (Feb'24 – Ongoing)**

2.

- **Description:** Developing a prototype of the XYZ website using Figma software. This project involves creating user interface (UI) and user experience (UX) designs to enhance the overall usability and functionality of the website.

-**Responsibilities:** Conducting user research to understand user needs and preferences. Creating wireframes and prototypes for different pages and features of the website

-**Technology used:** Figma for prototyping and wireframing.

- **Team members:** Solo

3.	<p>• Project: HIRE-ME (Apr'23-Dec'23)</p> <p>Description: This platform was designed to bridge the gap between educators and educational institutions, as well as facilitate connections between students seeking internships and job opportunities and companies seeking talented individuals.</p> <p>- Features:</p> <ul style="list-style-type: none"> • Educator Portal: The website included a dedicated section for educators, enabling them to submit applications for various teaching positions. Educational institutions, such as schools and universities, could then review these applications and make hiring decisions based on their specific requirements. • Student Portal: In addition to the educator aspect, HIRE-ME also provided a platform for students to apply for internships and job opportunities. Companies looking for suitable candidates could browse through student profiles and shortlist individuals based on their prerequisites. An automated email system was integrated to ensure timely communication between companies and selected candidates. <p>- Technology Used: React.js</p> <p>- Team Project: Solo</p>
----	--

<p><u>EXTERNSHIP</u></p> <p>1.Salesforce developer Virtual Externship (Apr'23-may'23).</p>	<p><u>About</u></p> <p>This Externship was a great opportunity for me to learn about the Salesforce platform and gain hands-on experience in developing Salesforce applications. I worked on a variety of projects and modules, including building a custom web application, creating a Salesforce Lightning component, developing a Salesforce API , Learning different Types Of Flows & Security, Apex, Testing & Debugging, VS Code Setup & CLI Setup and many more things...</p>
<p>2. Web development Extern at Unified Mentor Pvt. Ltd. (Nov'23-Dec'23)</p>	<p>In this Externship, I am tasked with creating one basic and one advanced project.</p> <ul style="list-style-type: none"> • For the Basic project, I have developed an advanced calculator that checks the person's speed and accuracy. In this calculator, every operator's functionality has been altered; for example, addition is treated as division, and in the Hard level(next level) numbers are swapped (e.g., 2 is treated as 5). Users must remember these scenarios and quickly find the correct answer. • For the Advanced project, I have created the Book-in-Table project as mentioned in my project section. After the externship ends, I plan to expand this advanced project to make it more functional and valuable.

CO-CURRICULARS	
Coding	DSA- Solved 200+ Questions in:- LeetCode (150+) and GFG (50+) questions.

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Extra Curriculars	<ul style="list-style-type: none"> • Secured the 4th position in the Techno Rally Innovative event hosted by the Health-o-Tech club.

ADDITIONAL INFORMATION	
Hobbies	Playing games like chess and cricket to keep the mind active and fresh.
Languages	<ul style="list-style-type: none"> ▪ English, Hindi

