

Garv

Linkedin: [linkedin.com/in/garv-gaba/](https://www.linkedin.com/in/garv-gaba/)
Github: github.com/GarvGaba

Email: garvgaba.gg@gmail.com
Mobile: +91-9671734608

SKILLS

- **Languages:** C++, JavaScript, PHP
- **Frameworks:** HTML and CSS, Bootstrap, NodeJS, React
- **Databases:** MySQL, MongoDB
- **Tools/Platforms:** VS Code, Git & Github, Canva, Figma
- **Soft Skills:** Problem-Solving Skills, Team Leader, Project Management, Adaptability

PROJECTS

- **PrepEdge – AI Based Mock Interview System:** Jul 2024
 - Developed a full-stack AI-powered interview preparation platform incorporating resume **ATS checking**, **real-time mock interviews**, and **coding challenges**.
 - Engineered an automated evaluation system using AI-driven analytics, improving **user assessment accuracy by 40%**.
 - Optimized database performance by implementing efficient MongoDB queries, **reducing response time by 30%**.
 - **Technologies Used:** React, Node.js, Express, MongoDB, and AI-driven analytics.
- **Beast and Beauty – Gym Management Website:** Feb 2024
 - Designed and implemented a dynamic gym management platform used by **100+ active members**, streamlining online **gym membership** registration, class bookings, and trainer management.
 - Developed a secure admin dashboard to handle **user access, schedules, and trainer assignments** efficiently.
 - Integrated database management techniques to handle member and trainer data securely, reducing **manual workload by 50%**.
 - **Technologies Used:** HTML, CSS, JavaScript, PHP, MySQL.
- **Toll Management System:** Nov 2023
 - Developed a **C++ based** toll management system to automate vehicle toll collection and **reduce manual intervention**.
 - Implemented **Data Structures and Algorithms (DSA)** principles, including hash maps for efficient vehicle data storage, priority queues for optimized toll processing, and linked lists for structured transaction management, resulting in a **35% improvement in system efficiency**.
 - Improved **object-oriented programming (OOP)** principles, making the code modular and maintainable.

TRAINING/ CERTIFICATES

- **FLAMES'24 Summer Training Program** |W3elites Pvt. Ltd.| Jul 2024
 - Completed training on MERN Stack and Generative AI Integration.
 - Gained hands-on experience with Scrum methodology and collaborative coding.
- Training in Data Structure Algorithm using C++ |Cipher Schools| Nov 2023
- Become a Full-Stack Web Developer |LinkedIn Learning| Feb 2023

ACHIEVEMENTS

- **Internshala Student Partner (ISP) Offer:** Oct 2024

Received the official offer letter from **Internshala**, marking my selection as the **Internshala Student Partner (ISP)** and Campus Ambassador.
- **Revenue Generation :**

Earned **₹5,000+** through freelance web development projects.

EDUCATION

- **Lovely Professional University** Phagwara, Punjab, India

Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.97** Since Nov 2022
- **New Adarash Sen. Sec. School** Hansi, Haryana, India

Intermediate; **Percentage: 94%** Apr 2020 - Mar 2022
- **Senior Activity Public School** Narnaund, Haryana, India

Matriculation; **Percentage: 95.6%** Apr 2019 - Mar 2020