

Mayank Gorana

Master of Computer Appilations
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EDUCATION

Degree/Certificate	Institute/Board	CGPA	Year
MCA	Vellore Institute of Technology, Bhopal	8.69	April 2026
BCA	Mohan Lal Sukhadia University	7.5	April 2024
Secondary School	Central Public School	6.9	March 2021

SKILLS

- **Programming Languages**: Java, JavaScript
- **Web Technologies**: HTML, CSS, Bootstrap, Node.js, Express.js
- **Databases**: SQL, PostgreSQL
- **Version Control** Git, GitHub

EXPERIENCE

- **Full-Stack Web Development Intern** July 2025 - present
Prodigy Infotech remote
 - Developed responsive web applications using React, HTML, CSS, and JavaScript, ensuring cross-device compatibility.
 - Implemented RESTful APIs with Node.js and Express, integrating MongoDB and PostgreSQL for backend services.
 - Conducted testing and debugging, utilizing Chrome DevTools and version control with Git.
- **Software Testing Associate** June 2023 - February 2024
Saevah on-site
 - Ensured website accessibility and compliance with WCAG standards while testing quality and functionality for a seamless user experience.
 - Analyzing user interaction and website performance aimed at understanding how users engage with a website and how effectively the website meets its goals.
 - Managed data tracking, reporting, and analysis by systematically organizing and documenting data in Excel, ensuring accurate and efficient data collection processes.

PROJECTS

- **Travel Website** February 2025
Technologies Used: HTML, CSS, JavaScript, GSAP, Node.js, Express.js, PostgreSQL [🔗]
 - Built a dynamic travel website with interactive features and smooth user experience.
 - Integrated GSAP animations to create smooth and interactive visual effects, enhancing user engagement.
 - Incorporated Mailchimp API for email marketing, enabling automated newsletters and customer communication.
 - Used PostgreSQL for managing and dynamically reflecting travel packages on the website in real time.
- **Blog Website** June 2024
Technologies Used: HTML, CSS, Express.js, PostgreSQL, RESTful API [🔗]
 - Built a blog website with a RESTful API to perform CRUD operations, enabling dynamic content management.
 - Enabled users to create, read, update, and delete blog posts, with real-time changes reflected in the database.
 - Implemented PostgreSQL for efficient database management, ensuring seamless data storage and retrieval.

CERTIFICATIONS

- **SQL Basic Certification** Hacker Rank May 2025
- **Full-Stack Web Development** Udemy March 2025