

Mayank Gupta

Full Stack Developer

My Contact

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📍 Firozabad, (U.P)

🐙 **Github** : [Mayankkatheriya](#)

🌐 **Linkedin** : [MayankGupta](#)

🌐 **PortFolio** : [Click Me](#)

Skills

- **Computer Language** : Java , JavaScript
- **Frameworks & Libraries** : React, Tailwind, Bootstrap
- **Additional Courses** : Data Structure and Algorithms
- **Tools & Technologies** : GIT, VS code, Googling, ChatGPT

Education Background

- **B.Tech** in Mechanical Engineering
GLA University, Mathura
Completed in 2020 CPI:. 6.53
- **InterMediate**
S.M.K Senior Secondary School
Completed in 2016 68.8%
- **Metriculation**
S.M.K Senior Secondary School
Completed in 2013 CGPA: 9.2

Achievements

- Top performer among 70 students batch at Geekster
- Received 3 stars on Hacker-Rank in the problem-solving assessment.
- Event Coordinator Srijan 2018 & 2019. It was a cultural event organised by the GLA University, Mathura.

Certifications | Internships

Geekster | Geekster Coding Bootcamp

- Solved **250+ DSA**/Coding questions on the [Leetcode](#) platform
- Solved **200+ DSA**/Coding questions on the Hackerrank platform
- Participated in various Coding contests organized by the Geekster.
- Worked on various projects like [Dice Game](#), [TextUtils](#), [Password Generator](#), and more...
- Technical Stack Learned: **Java, React, JavaScript, Tailwind, Bootstrap, CSS, HTML, and Figma**

Projects

Disney+ Clone Project[[Link](#)]

- Developed a Disney+ clone with React, Firebase, and Styled-components.
- **Key Features:**
 - User authentication.
 - Dynamic content rendering.
 - Responsive design.
- **Tech Stack:** React, React Router, Redux Toolkit, Firebase (Authentication, Firestore), Styled Components, React Slick.

YouTube Bookmarks Chrome Extension[[Link](#)]

- Developed a Chrome extension to enhance YouTube video bookmarking and navigation.
- **Key Features:**
 - Bookmark creation with descriptions and keypoints.
 - Bookmark listing, allowing users to view, play, and delete bookmarks.
 - Seamless integration into YouTube's interface.
- **Tech Stack:** JavaScript (ES6+), HTML/CSS, Chrome Extension APIs, Manifest Version 3

PokeMon (Pokemon Search Web App)[[Link](#)]

- Self-developed a responsive web app for searching and sorting Pokémon.
- **Key Features:**
 - User-friendly design
 - Dark theme customization
- **Tech Stack:** HTML, CSS, JavaScript, PokeApi Toastr Js Library, Git version control, VS Code.

[More Projects](#)