# MD SAJJAN

STUDENT





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### **About Me**

Driven web developer (B.Tech candidate, Newton School of Technology), specializing in modern, responsive design and animations. Experienced in creating 50+ frontend and full-stack projects using HTML, CSS, JavaScript (React, Node.js), GSAP, and Python. Published author on Amazon, blending technical expertise with storytelling. Committed to delivering impactful solutions and advancing in the engineering field.

#### Core Skills

Languages: JavaScript (React, Node.js), Python, HTML5, CSS3

Front-End: React.js, GSAP animations, HTML/CSS

Back-End: Node.js, Express.js, MongoDB

Web Development: Full-stack, responsive design, RESTful APIs

Version Control: Git. GitHub

# **Experience and Key Achievements**

- Developed 50+ frontend projects focused on user experience and animations.
- Built and deployed multiple full-stack applications, ensuring seamless front-to-back integration.
- Published author with several books on Amazon, combining technical insights with creative storytelling.
- Maintains a personal portfolio and blog showcasing projects, articles, and writing.

#### **Online Presence**

For more about my projects, published works, and blog posts, visit my LinkTree.

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