

# LOKESH R

Web and Software Developer

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## PROFESSIONAL SUMMARY

Final-year AI & Data Science student with a strong Interest in web and software development. Experienced in building responsive websites and interactive applications using HTML, CSS, JavaScript, and VS Code as the primary development environment. Eager to apply technical skills and creativity in real-world projects, seeking internship or full-time opportunities to contribute to innovative and user-centric software solutions.

## EDUCATION

### T.J.S ENGINEERING COLLEGE [PURSUING]

2022 - 2026

B. Tech Artificial Intelligence and Data Science  
CGPA : 8.24

### GOVERNMENT HR SEC SCHOOL

2021 - 2022

Higher Secondary Certificate  
Percentage : 69.5%

## INTERNSHIP EXPERIENCE

### Inetz Technologies - Vadapalani, Chennai

PURSUING

Currently developing interactive and responsive web pages using JavaScript and Bootstrap. Collaborating with senior developers to implement dynamic features, improve UI performance, and ensure cross-browser compatibility. Gaining practical experience in front-end optimization, clean coding practices, and modern design principles.

### Inetz Technologies - Vadapalani, Chennai

NOV 2024 - DEC 2024

Contributed to building and optimizing responsive web pages using HTML, CSS, and media queries. Worked closely with the design team to improve UI responsiveness, ensure cross-device compatibility, and strengthen understanding of modern front-end practices.

## SKILL

### TECHNICAL SKILLS

- HTML & CSS
- Responsive Web Design
- Python
- Java Script
- Node.js
- MYSQL

### TOOLS & TECHNOLOGIES:

- Visual Studio Code
- GitHub
- Microsoft Copilot
- ChatGPT
- Google Gemini
- Multitasking

### SOFT SKILLS

- Problem Solving
- Teamwork
- Time Management
- Adaptability
- Communication
- Multitasking

## PROJECTS

### Azion - [<https://lokeshbtech.github.io/Azion-Rebirth/>]

Event Registration Website: Developed a responsive, multi-page event registration website using HTML5, CSS3, and JavaScript. Integrated dynamic features like live schedules and interactive speaker profiles to enhance user engagement

### Amazon Clone App - [[https://lokeshbtech.github.io/amazon\\_prime\\_clone/](https://lokeshbtech.github.io/amazon_prime_clone/)]

E-commerce Front-End: Built a functional front-end replica of Amazon with HTML and advanced CSS (Flexbox & Grid) featuring a product catalog and shopping cart. Implemented core e-commerce functionalities using JavaScript, allowing users to add, remove, and manage items. Enabled real-time calculation of total order cost for enhanced interactivity.