TAVAHEED TARIQ

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Email ◇ linkedin ◇ Portfolio ◇ Coding ninjas ◇ Github

OBJECTIVE

I am an IT student at NIT Srinagar, skilled in the MERN stack, web scraping, kernel programming, DBMS, and data structures. I build dynamic web applications, extract and analyze data effectively, and manage databases efficiently. I am passionate about leveraging my diverse skills to create innovative tech solutions.

EDUCATION

National Institute of Technology Srinagar, Srinagar   Nov 2022 - present
Bachelor of Technology(B-Tech) Information Technology

MPML Higher Secondary, Srinagar   2019 - 2021
HSC(10+2) PCM

SKILLS

Programming	C, C++, Python, Latex
Frontend	HTML, CSS, JavaScript, JQuery, SASS, Tailwind CSS, ReactJS, Redux
Backend	Node.js, Express.js, MongoDB, MYSQL, Python
Web Scraping	Beautiful Soup, Scrapy, Playwright, Selenium

EXPERIENCE

Technical Member - Semicolon   Sep 2023 - Present
Semicolon Club   *NIT Srinagar*

- Collaborating with a diverse team, I organized workshops, hackathons, and technical events to promote learning and skill development in various areas of technology.

Freelancer   Dec 2023 - Present
Upwork

- With a strong foundation in programming languages such as HTML, CSS, JavaScript, and Python, I have successfully delivered projects ranging from dynamic websites to data-driven applications.

PROJECTS

Web Development

- Created an engaging desktop friendly racing game using HTML, CSS, and JavaScript.(Click) (Github)
- Developed a sleek and intuitive frontend for a cryptocurrency dashboard.(Click) (Github)
- Created a dynamic Web Application, designed for penetration testing endeavors. (Github)
- Created a realtime chat web application that allows you to chat in realtime. (Github)

Web Scraping

- Developed a web scraping and automation project named Google Maps Scraper. (Github)
- Developed a web scraping bot - CryptoScraper which extracts real-time cryptocurrency data. (Github)
- Developed a web scraping bot which automates the download of full youtube playlist. (Github)

Kernel Hacking

- Modified linux kernel to add new system calls.Compiled, installed and tested the modified kernel (Github)