Shreeyanshi Gupta

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SOFTWARE DEVELOPER

As a self-motivated web developer with 2+ years of experience in both **front-end and back-end development**, I am dedicated to continuously learning and enhancing my skills. I am actively seeking new opportunities that will enable me to leverage my technical skills, collaborate with like-minded individuals, and further my career goals.

TECHNICAL SKILLS

Languages	:	JavaScript, TypeScript, C, C++
Frameworks	:	Node.js, Angular
Databases	:	MongoDB, MySQL
Frontend Dev	:	HTML, CSS, Bootstrap, Tailwind CSS, Angular Material

EXPERIENCE

Software Engineer   Nov 2020 – Present
DLT Labs

- Designed and developed dynamic and responsive websites using **HTML, CSS, Tailwind, and Angular Material**.
- Extensively worked on developing and integrating **REST APIs** and databases into the client-side applications.
- Collaborated with different teams on multiple products that provide a one-stop solution to blockchain enthusiasts.
- Actively participated in **end-to-end product delivery**, collaborating with cross-functional teams from initial planning and development to testing, debugging, and deployments..

Software Engineer Trainee   Feb 2020 – Oct 2020
Newgen Software

- Worked on a **hybrid mobile application** for the client.
- **Troubleshoot issues** and **fixed bugs** in the backend as well as integrate new functionalities to the existing application.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University   KIET Group Of Institutions
Bachelor of Technology in Computer Science   *Aug 2016 – Oct 2020*

PROJECTS

Shopkart

- * Shopkart is an application which integrates our online and offline shopping experience through its website and mobile application.
- * **Technologies Used:** Node.js, MongoDB, React.js, Flutter
- * **Team Project** | **Role: Backend Developer**

DSC KIET Website

- * The website includes detailed information about the events (boot camps, hackathons, coding contests, etc) organized by the team for the community and opportunities (internships, meetups) for them.
- * **Technologies Used:** HTML, CSS, Bootstrap

Campus Dost

- * A guide built for the college campus which includes all the relevant information for campus members.
- * **Technologies Used:** Node.js, MongoDB