

# HARSHIT KUMAR

Kanker Khara, Meerut, Uttar Pradesh, India

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## SUMMARY

Aspiring Software Development Engineer with hands-on front-end development experience, strong foundation in core programming concepts, and data analysis internships. Skilled in building responsive, user-centric web applications using HTML, CSS, and JavaScript, with version control through Git/GitHub. Completed solo projects and virtual internships, delivering data-driven insights using Power BI and Tableau. Proficient in leveraging AI tools for faster development and continuously enhancing expertise in Java, Data Structures & Algorithms, and full-stack technologies. Eager to learn new technologies, adapt quickly, and contribute to impactful software solutions through problem-solving and collaboration.

## TECHNICAL SKILLS

**Programming Languages:** C, SQL

**Web & Front-end:** HTML5, CSS3, JavaScript

**Database Technologies:** MySQL, Maria DB

**Tools & Platforms:** Git, GitHub, VS Code, Chrome DevTools

**Data Visualization:** Power BI, Tableau, Excel

**Design & Prototyping:** Figma, Canva

**Core Concepts:** Data Structures & Algorithms (DSA), Operating Systems (OS), Computer Networks (CN)

**Soft Skills:** Problem-Solving, Communication, Team Collaboration, Adaptability, Quick Learning

## PROJECTS

### "BETWEEN" T-shirt E-commerce (Front-end)

Jun 2024 - Aug 2024

Tools: HTML5, CSS3, JavaScript, UI Components, Chrome, VS Code, Git, GitHub

- Designed and implemented a responsive front-end for an e-commerce storefront using HTML5, CSS3 and JavaScript; ensured consistent behavior across mobile and desktop breakpoints.
- Built a fully functional shopping cart system that allows users to add, remove, and update items, boosting user engagement.
- Managed source control and deployment flow via Git and GitHub to maintain version history and support iterative releases.

### "MOTO-S" Motorcycle E-commerce (Front end + Personalization)

Feb 2024 - Mar 2024

Tools: HTML5, CSS3, JavaScript, JQuery, UI Components, AI, VS Code, GitHub

- Independently developed a responsive site showcasing premium motorbike brands using HTML, CSS, JavaScript and jQuery, implemented dynamic navigation and brand redirect features.
- Managed the entire development cycle, from concept to deployment, using Git for version control and GitHub for project collaboration and code management.
- Utilized AI tools to enhance user experience by offering personalized motorbike recommendations based on browsing patterns.

## EDUCATION

### Dr. A.P.J. Abdul Kalam Technical University

Master of Computer Applications - SGPA: 7.27

Aug 2024 – Present

Meerut, Uttar Pradesh

### Chaudhary Charan Singh University

Bachelor of Science in Computer Science - CGPA: 6.8

Aug 2021 – Jul 2024

Meerut, Uttar Pradesh

## ACHIEVEMENT

- Secured **2nd position** in an intra-varsity competition, recognized by the Department of Computer Application and Cyber Cell for outstanding performance, and awarded a trophy and certificate for excellence.
- Designed promotional assets for NETWORK AUGMENT, EHSAC, and MLSA MIET using Figma and Adobe Illustrator, enhancing event visibility and driving a 30% increase in student participation.

## LANGUAGE

English (Proficient), Hindi (Native), German (Beginner)