AASHIK MOHAMMED T

Fresher | Computer Science Engineer | Aspiring UI/UX Designer

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CAREER OBJECTIVE

Aspiring UX Designer passionate about creating intuitive and user-friendly digital experiences. Eager to apply my creativity, design thinking, and basic knowledge of wireframing and prototyping tools to real-world projects. Looking for an opportunity to learn, collaborate, and grow in a professional UX environment.

TECHNICAL

UX Design Tools:
Figma (wireframing, prototyping), Adobe Photoshop, Canva, Miro (user flow mapping)

UX Skills:
Layout Design, Color Theory, Typography, Visual Consistency, User Interface Design (basic)

Frontend Basics:
HTML, CSS, JavaScript (for understanding design feasibility)

Other Tools:
Google Forms, Microsoft PowerPoint, Excel

Soft Skills:
Empathy, Creativity, Collaboration, Analytical Thinking, Attention to Detail

EDUCATION

- B.E. – Computer Science Engineering (2022–2026) | CK College of Engineering & Technology | CGPA: 7.56 (till 6th semester)

- HSE (Class XII) – Kamaraj Matriculation Higher Secondary School, Chidambaram (2022) | 68.3%

- SSLC (Class X) – Kamaraj Matriculation Higher Secondary School, Chidambaram (2020) | 62.2%

INDUSTRIAL EXPOSURE

NSIC, Chennai
Observed industrial practices and gained exposure to web application development basics.

8QUEENS, Chennai
Understood fundamentals of web application architecture and development process.

PROJECTS & RELEVANT EXPERIENCE
Campus Library — Better Book Search (UX Case Study)

- Designed a user-friendly interface to simplify the book search process for students.

- Conducted mini user surveys to understand students' pain points in finding and reserving books.

- Created wireframes and low-fidelity prototypes using Figma to improve search visibility and filter usability.

- Improved the overall navigation flow and reduced the average search time in testing scenarios.

Hackathon Event Organizer (College)

- Coordinated a 5-hour hackathon with 100+ participants.
- Enhanced leadership, communication, and organizational skills.

Freelance Design & Video Editing (Additional Experience)

- Created posters/banners and edited videos for clients.
- Developed attention to detail and managed deadlines effectively.

CERTIFICATIONS & ACHIEVEMENTS
- "Joy of Computing using Python" – NPTEL SWAYAM
- GenNext Vision – Project Expo, IFET College of Engineering

DECLARATION
I hereby declare that all the information provided above is true and accurate to the best of my knowledge and belief.