Arnav Sharma

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SUMMARY

I am a third-year BCA student with a strong interest in cybersecurity. As a newcomer to the field, I have gained valuable experience through internships in graphic designing, UI designing, and web development. My diverse skill set complements my passion for cybersecurity, forming a solid foundation for my future. I am committed to pursuing advanced studies in cybersecurity and aim to secure a master's degree after completing my BCA in 2025.

WORK EXPERIENCE

Web Developer Intern   May 2024 - July 2024

As a web developer intern at Zion Computers Pvt. Ltd. in Delhi, I design and develop websites, optimize web applications for speed and scalability, and collaborate with the design team to create user-friendly interfaces. This role has honed my coding skills and given me practical experience in a dynamic IT environment.

Graphic Design Head   March 2023 - March 2024

As Graphic Design Head Intern at Ekomart.org, I led brand visual identity projects, contributing to sustainable e-commerce growth.

UI Designer   March 2023 - May 2023

As a UI Designer Intern at Upedian.com, I enhanced platform design and user experience, crafting interfaces to optimize user journeys.

Graphic Design   September 2022 - March 2023

Coders Bake: A sophisticated blog platform with weekly insights on tech trends and developments, offering valuable perspectives to readers.

PROJECTS

Zion Computers Website   Link to Website

Dedicated to healthcare excellence, we tackle diabetes, cancer, heart diseases, and more. Early intervention saves lives, while proactive monitoring ensures lasting wellness.

DiagnoSphere   Link to GitHub

In a team project, I developed a website for Zion Computers Pvt. Ltd., an IT solutions company providing cloud security, managed services, and IT services for small businesses. Our goal was to design a user-friendly and visually appealing site to enhance their online presence and showcase their diverse offerings effectively.

MotionVox   Link to GitHub

Empowering the deaf and mute with Python, TensorFlow, and cutting-edge computer vision. Seamlessly translating sign language into spoken words, fostering inclusive communication and societal unity.

RemitOut Clone Website   Link to GitHub

Dive into the RemitOut website clone project, where we replicate a top remittance company's online presence! Serving students and parents in India, RemitOut ensures seamless money transfers in over 40 currencies. Experience our immersive design and commitment to trusted remittance services firsthand!

EDUCATION

2022 - present	Bachelor of Computer Applications at **Christ (Deemed To Be University), Delhi NCR**	
2021 - 2022	Class 12th CBSE (Commerce)	(81.2%)

SKILLS

Front-End	HTML, CSS, JavaScript
Database	MySQL
Tools & IDE	Visual Studio Code, Eclipse, Jupyter
OS	Windows, Kali Linux