

Angad Bhalla

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Competitive programming enthusiast, web developer, and open-source contributor with experience in scalable systems, secure APIs, and IoT prototypes. Delivered TED talks, collaborated with startups, led university tech clubs, and excelled in 20+ hackathons and coding contests.

SKILLS

- **Programming:** Python, C, Javascript, Golang
- **Web Development:** HTML5, CSS3, Tailwind, React, Solid, Node.js, Express.js
- **Databases:** MySQL, SQLite, MongoDB
- **Frameworks:** Django, Flask, FastAPI, Gonic-Gin, Reflex
- **Version Control:** Git, GitHub

PROFESSIONAL EXPERIENCE

Frigga Cloud Labs Pvt. Ltd. Cyber Security Engineer	Internship July 2024 - July 2024
<ul style="list-style-type: none">• Wrote and maintained end-to-end encryption apis to secure communication between client-side software and company servers in golang using the Go programming language• Provided support in quality assurance of various company codebases	
Strengthscape Pvt. Ltd. Search Engine Optimization Analyst	Internship June 2023 & July 2024
<ul style="list-style-type: none">• Helped redesign the website for Hippocampus (an ed-tech branch of my strengthscape) to enhance its visual appeal, provided strategies to increase viewer engagement.• Conducted a comprehensive review of the WordPress-based company website, suggesting and implementing design improvements to enhance usability and visual appeal.	
Araciv Technologies Pvt. Ltd. Web Developer	Internship April 2023 - May 2023
<ul style="list-style-type: none">• Created a web interface for a mass-college recruitment form using Reflex, SQLite and FastAPI	

VOLUNTEER EXPERIENCE

The Alcoding Club PES University's Competitive programming club.	Club Head Jan 2024 - Present
Hackerspace Student run open-source development community at PES University	Core Team Member Jan 2024 - Present

EDUCATION

PES UNIVERSITY, RR Campus Bachelor of Technology (CSE)	2023 - 2027
National Public School, HSR Layout Senior Secondary Certificate: PCM + Computer Science (CBSE)	2021 - 2023
National Public School, HSR Layout Secondary School Certificate (CBSE)	2021

PROJECTS		ACHIEVEMENTS
AngaDrive: An Open-Source File-Hosting & Sharing Platform using NextJS & FastAPI	https://drive.anga.pro/ https://github.com/Anga205/AngaDriveV2	<ul style="list-style-type: none">• Participated in 20+ competitive programming competitions.• 700+ Contributions and 4 Badges on GitHub• Guest Speaker at TEDxSNSCE on "Magic of Quantum Physics"
Portfolio: A SolidJS static website	https://anga.codes	
QuickChat: An Open Source MERN-Stack chat application	https://github.com/Anga205/QuickChat	