

ASHISH VARGHESE

Full Stack Developer & BCA Final Year Student

Faridkot, Punjab | ashishvarghesefdk@gmail.com | +91-9465360761 | itzashishvarghese.github.io

CAREER OBJECTIVE

Motivated and dedicated final year BCA student with a strong foundation in frontend development, web technologies, and software development. Seeking an entry-level opportunity to apply technical knowledge, UI/UX skills, and a passion for technology to contribute effectively to an organization's growth while continuing to learn and evolve as a professional.

EDUCATION

Bachelor of Computer Applications (BCA) — Chitkara University, Rajpura 2023 – 2026

- Final Year student — expected graduation 2026
- Key subjects: Data Structures, DBMS, Web Development, Networking, Operating Systems, OOP

Class XII (CBSE) — Baba Farid Public School, Faridkot Passed 2023

- Percentage: 70% | Board: CBSE

Class X (CBSE) — Little Angels High School, Faridkot Passed 2021

- Percentage: 95% | Distinction — Outstanding Academic Performance

TECHNICAL SKILLS

Core Frontend (from Portfolio)

HTML5	95% proficiency — semantic markup, accessibility, modern standards
CSS3 / SCSS	90% proficiency — animations, Flexbox, Grid, responsive design
JavaScript (ES6+)	85% proficiency — DOM manipulation, async/await, REST API integration
React	80% proficiency — functional components, Hooks, state management
Git / GitHub	75% proficiency — version control, branching, collaboration
Figma	70% proficiency — UI/UX design, prototyping, design collaboration

Additional Skills

Programming Languages	C, C++, Java, Python
Backend / Database	PHP, MySQL, SQL
Design & Tools	Responsive Design, UI/UX Principles, VS Code, MS Office
Operating Systems	Windows, Linux (Ubuntu)
Currently Learning	React.js (advanced), Node.js, TypeScript

ACADEMIC & PERSONAL PROJECTS

Luxury Car Rental Management System — Academic Project, 2025

- Full-stack web app to manage luxury car rental operations including bookings, fleet, and customer records.
- Features: car availability tracking, online booking, customer management, invoice generation, admin dashboard.
- Built using PHP, MySQL (backend) and HTML, CSS, JavaScript (frontend) with role-based access and secure login.

Frontend Clone Projects — Portfolio Projects (itzashishvarghese.github.io)

- YouTube Clone: Functional homepage with video grid, search, sidebar navigation, and responsive design (HTML, CSS, JS).
- Spotify Clone: Web player with playlist sidebar, music controls, album art, and progress bar — sleek dark UI.
- iPhone 15 Pro Landing Page: Apple-inspired page with scroll animations, gradient effects, and pixel-perfect responsive layout.
- Weather App: Dynamic weather application with city search, 5-day forecast, hourly data, and glassmorphism UI (8+ cities).

- **Crypto Trading Dashboard:** Binance-style platform with live price updates, candlestick charts, order book, and portfolio tracking.
- **Netflix Clone:** Pixel-perfect clone with hero banner, categorized rows, Top 10 rankings, and smooth hover animations.

CERTIFICATIONS & COURSES

- **Technology Job Simulation — Deloitte (via Forage), 2026**
- **Cybersecurity Fundamentals — Online Certification, 2025**
- **Database Management with MySQL — Online Certification, 2024**

KEY STRENGTHS

Problem Solving • Team Collaboration • Quick Learner • Time Management • Communication • Attention to Detail

LANGUAGES

English (Professional) • Hindi (Fluent) • Punjabi (Fluent) • Malayalam (Native)

EXTRACURRICULAR ACTIVITIES

- Active participant in university tech fests and coding competitions.
- Interests: Photography, Graphic Design, Technology Blogging, Frontend Development.