ATUL PANCHAL

Delhi, India ◇ +91 9873974807 ◇ Email ◇ GitHub ◇ LinkedIn ◇ Portfolio

PROFESSIONAL SUMMARY

Results-oriented **BBA graduate** and aspiring **Full-Stack Developer** with hands-on experience in building responsive web applications using the **MERN stack**, HTML, CSS, and JavaScript. Skilled in finance, predictive analytics, and leveraging GenAI tools to support data-driven decision-making and business insights.

TECHNICAL SKILLS

Frontend	HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Tailwind CSS
Backend	Node.js, Express.js, REST APIs
Database	MongoDB
Tools	Git, GitHub, Vercel, Netlify, WordPress, Canva
Design	Responsive UI, Accessibility, Figma
Analytics	Exploratory Data Analysis (EDA), Predictive Modeling, Business
Professional	Time Management, Leadership, Communication, Teamwork

EXPERIENCE

The Leading Solution Jul 2023 - Sep 2023
Finance & Marketing Intern *Delhi, India*

· Supported finance objectives by conducting performance analysis and business reporting.
· Shadowed team members, enhancing collaboration, financial analysis, and marketing strategy skills.

PROJECTS

Holiday Website 2025
Personal Project

· Built a responsive, multi-section travel website featuring destinations, hotels, tours, and contact/booking CTAs, modeled on a real-world travel agency experience.

Swiggy Clone - MERN Stack Ongoing
GitHub Repo

· Developed a full-stack food delivery application replicating Swiggy's core features using MERN stack.
· Built responsive frontend with React for restaurant listing, food categories, cart, and order management.

EDUCATION

Guru Gobind Singh Indraprastha University Jul 2021 - 2024
BBA in Finance & Business Administration *Delhi, India*

· Developed strong foundation in finance, business administration, and analytics.

Dice Academy 2025 - Present
Full-Stack Web Development *Delhi, India*

· MERN stack, modern frontend frameworks, responsive design, and project-based learning.

CERTIFICATIONS & ACHIEVEMENTS

Tata Group Data Analytics Job Simulation (Forage) Jul 2025

· Conducted EDA with GenAI, built no-code predictive model for delinquency risk and designed AI-driven collections strategy.