

ASHUTOSH YADAV

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CAREER OBJECTIVE

As an enthusiastic Bachelor of Engineering student at Chandigarh University, I build user-centric, technology-driven solutions to solve real-world problems. I apply strong skills in software development, problem-solving, and critical thinking, with a keen interest in emerging technologies. I am eager to contribute my technical and collaborative abilities in a dynamic, innovation-focused environment.

EDUCATION

Chandigarh University

B.E - Computer Science and Engineering - CGPA - 7.82

2023 - 2027

Mohali, Punjab

D.A.V Public School

Senior Secondary(12th) - Percentage - 82.8%

2022 - 2023

Faridabad, Haryana

D.A.V Public School

Matriculation(10th) - Percentage - 90%

2020 - 2021

Faridabad, Haryana

WORK EXPERIENCE

Shadoink (College Startup, Digital Growth Agency) 🔗

Mar 2025 – Present

FullStack Developer

- Developed and deployed client websites like authcor.com and xcis.com using Next.js (TypeScript), Tailwind CSS, and Firebase for backend services.
- Collaborated in a cross-functional team with designers and marketers to deliver end-to-end web solutions.
- Handled both frontend and backend development, ensuring responsive design, SEO optimization, and seamless API integrations.

PROJECTS

FullStack E-commerce 🔗 | React, Tailwind, Nodejs, JWT, Mongodb, Express

Nov-Dec 2024

- Categorization, advanced filters (price range, type etc), and search functionality.
- Secure RESTful APIs using Express and Nodejs.

Matrix Calculator (endless-matrix.vercel.app) 🔗 | React, TypeScript

Dec 2023

- A matrix calculator with user-friendly interface.
- Find Determinant, Rank, Eigen Values of matrices of any order.

SKILLS

Technical Skills

Languages: C++, Python, JavaScript, Typescript, Java

Technologies/Frameworks: CSS3, React, Nextjs, MongoDB, Express, NodeJS, Tailwind, MySQL, Firebase

Developer Tools: VS Code, Github, Vercel, Google Analytics

Interpersonal Skills

- Problem-solving and analytical thinking
- Creativity and innovative approach to challenges
- Team collaboration and cross-functional coordination.

CERTIFICATIONS

- Introduction to the Internet of Things and Embedded Systems - Coursera
- Cloud Computing - Nptel Certification