

ASHWIKHA

Kanpur, India

☎ [+91-7985556099](tel:+91-7985556099) ✉ ashwika1111@gmail.com 🔗 <https://www.linkedin.com/in/ashwika-5306b42a7/>
🐙 <https://github.com/Ash-wika>

SUMMARY

Computer Science undergrad with strong foundations in DSA and OOP. Skilled in full-stack development using **React**, **Node.js**, **Express**, and **MongoDB**, with experience in ML model development. Seeking **Software Development / Full-Stack internships** to apply problem-solving and engineering skills.

EDUCATION

Bachelors of Technology - Computer Science and Engineering <i>Pranveer Singh Institute Of Technology - CGPA - 8.3*</i>	Dec 2022 – July 2026 <i>Kanpur, India</i>
Senior Secondary Certificate - Percentage - 90.8% <i>Dr. Virendra Swarup Education Centre, Awadhपुरi</i>	2021 – 2022 <i>Kanpur, India</i>
Secondary Certificate - Percentage - 91.5% <i>Dr. Virendra Swarup Education Centre, Awadhपुरi</i>	2019 – 2020 <i>Kanpur, India</i>

COURSEWORK

- Data Structures & Algorithms
- Operating Systems
- Database Management System (DBMS)
- OOPS Concept

EXPERIENCE

Bluestock (Certificate) <i>Software Development Intern</i>	May 2025 – Jun 2025
<ul style="list-style-type: none">• Developed a responsive financial dashboard in React.js, reducing page load time by 30%.• Integrated RESTful APIs for dynamic data visualization, enabling real-time insights.	

PROJECTS

MindMentor 🔗 Next.js , Node.js , MongoDB , AI APIs	May 2025
<ul style="list-style-type: none">• Building an AI-powered study companion with personalized planning and interactive PDF assistance.• Used Groq and HuggingFace APIs for adaptive recommendations.	
GSAP - Setup 🔗 JavaScript , GSAP , CSS , HTML	March 2025
<ul style="list-style-type: none">• Developed smooth, responsive animations using GSAP and JavaScript to enhance UI interactivity.• Boosted user engagement by adding dynamic transitions and visual effects.	
Diabetes Prediction Based on Symptoms 🔗 Python , sklearn , numpy , pandas	Aug 2024
<ul style="list-style-type: none">• Developed predictive ML model for early diabetes detection with feature optimization.• Improved accuracy through hyperparameter tuning and preprocessing techniques.	

TECHNICAL SKILLS

Languages: Java, Python, JavaScript
Frontend: React.js, Next.js, GSAP
Backend: Node.js, Express.js, REST APIs
Databases: MongoDB, MySQL, Firebase
Tools: Git, GitHub, VS Code, IntelliJ IDEA
Machine Learning: scikit-learn, Pandas, NumPy, HuggingFace Transformers

CERTIFICATIONS

- Deloitte - Data Analytics Virtual Experience - Forage (Jun 2025)
- Supervised Machine Learning: Regression and Classification - Coursera (Dec 2024)
- Java (Basic) - HackerRank (Jun 2024)
- Programming Fundamentals using Python - Infosys (Nov 2023)