

# YOGESH MAURYA

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## OBJECTIVE

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Dedicated B.Tech CSE student with a strong foundation in Data Structures, Algorithms, and Full Stack Development. Seeking opportunities in internships or entry-level software development roles to apply technical skills, contribute to innovative projects, collaborate with teams, and grow as a professional software developer.

## EDUCATION

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**Bachelor of Computer Science**, Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow 2023-2027  
Current CGPA: 7.8

**Intermediate (12th)**, Sunbeam School Mau (CBSE) 2022 - 2023  
Percentage: 76

**High School (10th)**, Sunbeam School Mau (CBSE) 2020 - 2021  
Percentage: 88.6

## SKILLS

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<b>Programming Language</b>	Python, Java, JavaScript, SQL.
<b>Web Developer</b>	HTML, CSS, JavaScript, React.
<b>CS core</b>	DSA, OOPS, Operating System.
<b>Version Control</b>	Git, Github.
<b>Soft Skills</b>	Communication, Problem-Solving, Time Management, Leadership, Team Collaboration.
<b>Tools-Technologies</b>	VS code, Figma, AI and Productivity Tools-Chat-Gpt, Gemini, Copilot.

## EXPERIENCE

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**Data Analytics Virtual Intern (Job Simulation)** Aug 2025 - Aug 2025  
Company Name *Deloitte*

- Completed a Data Analytics Job Simulation focusing on data analysis and forensic technology.
- Gained hands-on experience in data cleaning, pattern recognition, and analytical reporting.
- Developed practical insights to support business decision-making through data-driven approaches.

## PROJECTS

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**QR Code-Based Entry Management System.** Built a tool QR Code Entry Management System that generates unique QR codes for registered participants and Admin create an event. User fill registration form. After completion of registration form. They will get the QR code. At time of event they scan the QR code for verification and can submit the feedback. Helps automate event entry, reduce errors, and improve security by using HTML, Python, Firebase. ([Try it here](#))

**Portfolio website.** Built a responsive personal portfolio website using HTML, CSS, JavaScript, and Boxicons to showcase skills, projects, certifications, and contact information. Designed and developed a professional UI with smooth navigation and interactive elements for enhanced user experience. Integrated external links to LinkedIn, GitHub, and Resume to strengthen online presence. Structured key sections such as Home, About, Projects, Skills, and Contact with a clean and modern layout. ([Try it here](#))

**Jarvis AI Assistant Clone.** Technology: Python, SpeechRecognition, pyttsx3, Webbrowser, APIs Developed a voice-controlled personal AI assistant capable of executing tasks like playing music, opening websites, fetching information, and answering queries. Implemented speech recognition and text-to-speech features for interactive communication. Integrated external APIs to enhance functionality and provide dynamic responses. Strengthened skills in Python automation, API integration, and basic Natural Language Processing (NLP). ([Try it here](#))

## ACHIEVEMENTS

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- Google Developer Group on Campus Organizer at BBDNIIT 2025-26.
- Won First Prize in Line Follower UTKARSH College Fest organized in Feb 2025.
- Won Second Prize in Light Follower UTKARSH College Fest organized in Feb 2025.
- Won Second Prize in Pick and Place Robotics UTKARSH College Fest organized in Feb 2024.
- Won First Prize in Robo Marathon UTKARSH College Fest organized in Feb 2025.
- Community Member in GDG Lucknow.
- Technical Member in BBDNIIT, AKTU, Lucknow.
- The Sam Maneskhaw Award for smartest and most upright child in 2023.
- Golden Child Award in 2022.
- All Rounder Award in 2022.

## CERTIFICATIONS

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- NPTEL - Enhancing Soft Skills and Personality.
- NPTEL - Python for Data Science.
- NPTEL - Operating System Fundamentals.
- Google Cloud - Gen AI Academy and skill Badges.
- Oracle - AI Foundations.
- GFG - Python.
- GFG - Web Development [MERN].
- Hackathon - Participated in AKTU AI Tech Hackathon 2025.
- Udemy - Java and C++ for beginners.
- Udemy - Features Engineering for Machine Learning.