Curriculum Vitae – Soham Misra

# 🎯 Personal Information

👤 Name: Soham Misra

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📱 Phone: +91 8016847169

📍 Location: Khatra, West Bengal, India

# 🚀 Career Objective

Motivated and passionate student with strong foundations in Web Development and Programming. Skilled in HTML, CSS, JavaScript, and Python, with hands-on project experience and a creative approach to problem-solving. Aspiring to graduate from the Indian Institute of Technology (IIT) in Computer Science & Engineering and build a career in Artificial Intelligence, Machine Learning, and Full-Stack Development.  
💡 Vision: To create impactful digital solutions that advance automation, education, and real-world applications.

# 🎓 Education

🏫 Konjagoti Sishu Vidyalaya – Primary Education

🏫 Khatara Sishuniketan – Secondary & Higher Secondary Education

🎯 Future Goal: Graduation in Computer Science & Engineering at IIT

# 🛠️ Technical Skills

💻 Programming Languages:

🐍 Python (2 years – automation, problem-solving applications)

⚡ JavaScript (1+ years – frontend interactivity)

🌐 Web Development:

🔧 HTML (5 years – website building & structuring)

🎨 CSS (3+ years – styling, responsive design)

⚡ JavaScript (2 years – DOM manipulation, interactivity)

🧩 Other Expertise:

📱 Responsive Web Design

🎯 UI/UX Principles

🔍 Debugging & Troubleshooting

💡 Problem-Solving

🛠 Tools & Platforms:

🌀 Git & GitHub

🖥️ VS Code, PyCharm, Sublime Text

🌍 Coding Platforms: LeetCode, HackerRank

✨ Soft Skills:

🔍 Analytical Thinking

💡 Creative Problem-Solving

🤝 Team Collaboration

🎤 Communication & Presentation

# 💼 Projects & Practical Experience

📌 Personal Portfolio Website  
✔️ Designed & deployed a responsive portfolio website using HTML, CSS, JavaScript.

📌 Mini Python Applications  
✔️ Built calculators, text-based games, and small automation scripts.

📌 Web UI Design Projects  
✔️ Experimented with grid layouts, typography, and responsive design.

# 🏆 Achievements

🏅 5+ years of coding experience in HTML before higher studies.

🏅 Built multiple self-learning projects with Python & JavaScript.

🏅 Recognized for creativity and problem-solving in academics.

# 📜 Certifications

📘 Python Fundamentals (Self-Paced Course)

🌐 Web Development Basics (Tutorial-Based)

🏫 Participation in School-level Tech Workshops

# 👨‍💼 Leadership & Activities

🤝 Assisted peers in learning programming basics.

💡 Contributed to group coding projects and presentations.

📢 Volunteered in school-level technology events.

# 🌍 Languages

🇬🇧 English – Proficient

🇮🇳 Hindi – Fluent

🌐 Bengali – Native

# 🎨 Hobbies & Interests

💻 Coding & Website Designing

🤖 Exploring Artificial Intelligence & Robotics

🧩 Solving Puzzles & Logic Games

📖 Reading Tech Blogs & Trends

# 🎯 Future Goals

✔️ Graduate from IIT in Computer Science & Engineering

✔️ Advance in AI, Machine Learning, Data Science

✔️ Develop impactful automation & education tech projects

✔️ Contribute to innovations shaping the future of technology