

# ADIT SHAH

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## OBJECTIVE

Master's student in Computer Science at NC State University, seeking Summer 2026 internship in Software Engineering, Data Analytics, or Machine Learning. Skilled in Python, JavaScript, AWS, and Microsoft Dynamics 365.

## EDUCATION

**Master of Computer Science**, North Carolina State University Expected 2027  
Relevant Coursework: Software Engineering, Object-Oriented Design and Development, Cloud Computing Technology.

**B.Tech in Computer Science and Engineering**, Pandit Deendayal Energy University 2021 - 2025

## SKILLS

<b>Programming</b>	C, Python, Java, JavaScript, HTML/CSS
<b>Frameworks</b>	React, Node.js, Flask, Django
<b>Data/ML</b>	ML, DL (basic), Analytics, Pandas, NumPy, TensorFlow
<b>Cloud/DevOps/Tools</b>	AWS, Azure, Microsoft Dynamics 365, Business Central Power BI, Jira, Git

## EXPERIENCE

**Software Developer Intern** Jan 2024 - May 2024  
Mindlink Infotech Pvt Ltd Ahmedabad, India

- Built client projects using Microsoft Dynamics 365 Business Central, Power BI, and Power Automate, streamlining workflows and reducing manual processing time by at least **30%**.
- Improved development efficiency by customizing solutions with HTML, CSS, and JavaScript, cutting development cycles by **20%** and reducing dashboard load latency from **5s to under 2s**, enhancing client productivity by **15%**.

**Summer Intern** May 2024 - Jul 2024  
True Digital Solutions India Pvt Ltd Hyderabad, India

- Gained hands-on experience in Agile Methodologies and Software Development, collaborating in sprints using Jira, Miro, and Confluence, which improved project delivery speed by no less than **10%**.
- Optimized project documentation workflows, reducing knowledge transfer bandwidth over **40%**.

**Data Analytics Intern** Dec 2023 - Jan 2024  
Mindlink Infotech Pvt Ltd Ahmedabad, India

- Designed and deployed interactive Power BI dashboards, improving reporting accuracy by **25%** and reducing query latency from **4s to 1.5s**, which accelerated decision-making by **20%**.

## PROJECTS

**Wattwatch.** Smart India Hackathon 2023 project (Top 5/75 teams in the University) — Built IoT app prototype for water and electricity tracking; led backend integration with database and frontend.

**StockX.** Built a full-stack web app for stock analysis using yfinance; integrated sentiment analysis and time-series modeling, implemented web scraping (BeautifulSoup), interactive visualizations, and price-alert bot.

## PUBLICATIONS

- Advanced driver assistance system (ADAS) and machine learning (ML): The dynamic duo revolutionizing the automotive industry.** *Virtual Reality & Intelligent Hardware*, 2025. [\[Link\]](#)
- Innovation in Agro-trade: Driving Forces Behind India's Export and Import Growth.** In *Intelligent Strategies for ICT*. Springer, 2025.

## CERTIFICATIONS

Coursera (ML, Web Dev, Python), Power BI Workshop, Goldman Sachs Virtual Job Simulation, Jira & Confluence, Miro Essentials.