Contact

akhilesh.nevatia@gmail.com

www.linkedin.com/in/akhilnev
(LinkedIn)

akhilnev.github.io (Portfolio)

github.com/akhilnev (Personal)

x.com/akhilnev (Other)

Top Skills

PySpark

TypeScript

Docker

Certifications

Software Engineering Lite Virtual
Experience Program

Engineering Virtual Experience
Program

Honors-Awards

President's Mention

Dean's List

AP Scholar Honors

University Honors Program

Iowa State Software Engineering
Scholarship

Akhilesh Nevatia

Engineering @ Palantir | Building
New York, New York, United States

Summary

Senior in college studying CS and Math.
I work with a builder mindset, am super interested in experimenting
with Applied-AI and LLMs
Fervently building "searchAround.ai" [waitlist dropping soon]
PS: If you're a founder / are working on something cool definitely
hmu!

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Experience

Palantir Technologies
8 months

Forward Deployed Software Engineer
July 2024 - Present (2 months)
New York City Metropolitan Area

Incoming 2025 New Grad

Forward Deployed Software Engineer
January 2024 - June 2024 (6 months)
New York City Metropolitan Area

Closely worked with F50 clients to build and deploy applications integrated
with business ops across 250+ locations

Raytheon Technologies
Software Engineer
June 2024 - August 2024 (3 months)

Further battling software issues in the avionics subdivision

Iowa State University Honors Program
Research Assistant
August 2022 - January 2024 (1 year 6 months)
Ames, Iowa, United States

Developing and rigorously testing a Stego-detection software used to detect
hidden messages in Smartphone images.

Working on getting research findings published soon.... (ETA : End of December 2024)

Collins Aerospace
Software Engineer
May 2023 - August 2023 (4 months)
Cedar Rapids, Iowa, United States

Worked with Software within Avionics, specifically the Flight Management Systems component

Iowa State University - College of Engineering
Math + CS Tutor
January 2022 - December 2022 (1 year)
Ames, Iowa, United States

Tutored 50+ Students in Multivariable Calculus, Python and OOP in Java

NASA - National Aeronautics and Space Administration
NASA L'SPACE NPWEE
January 2022 - March 2022 (3 months)
United States

Gained experience in process of writing, reviewing, and scoring proposals through lens of a NASA reviewer

Iowa State University
Coffee Bar Attendant
August 2021 - December 2021 (5 months)
Ames, Iowa, United States

Learnt how to make amazing Coffee + Smoothies @MuMarket, improved my customer interaction and sales skills in the process :)

Education

Iowa State University
Bachelor of Engineering - BE, Computer Software Engineering · (August 2021 - May 2025)

Stanford University
Stanford Pre-Collegiate, Multivariable Differential Calculus · (2021 - 2021)

buildspace

Startup · (June 2024)

Delhi Public School - Bangalore South
12th Grade, Physics, Chemistry, Math and Computers (PCMC) · (2007 - 2021)