Abhishek Kholiya

abhishekkholiya.com | 🗘 <u>abhishek-kholiya</u> | **in** <u>abhishek-kholiya</u>

EXPERIENCE

Lumiere Education — AI Researcher

November 2024 - PRESENT

Conducting AI research in agriculture under the guidance of Mrs. Campbell (Emory University).

Developing a CNN model for early diagnosis of bacterial leaf blight; building a mobile app that provides generative AI-based recommendations to farmers.

WebSeva — Founder & CEO

July 2024 - PRESENT

Digitized 10+ Indian non-profits, saving \$5,000+ in dev and hosting costs. Led 15+ volunteers (NSUT, VIT, IIIT) with mentorship from industry leaders.

Abhilasha Samiti, — Software Engineering Intern

May 2024 - July 2024

Developed Abhilasha's website from scratch; coded an AI chatbot based on the non-profit's knowledge base to answer visitor's queries.

Freelance Software Engineer

August 2021 - PRESENT

Developed software for clients in 12+ countries, delivering 15+ applications ranging from mobile apps to Discord bots.

Utility Tech, — Founder & CEO

March 2021 - August 2023

Developed and scaled Utility, a multipurpose discord bot, to more than 6K users, and hundreds of discord servers.

EDUCATION

B.B.V.M. Senior Secondary School, Haldwani — High School

Expected Graduation: May 2025 Relevant Coursework - Calculus, Machine Learning. Haldwani, Uttarakhand +91 9599205655 abhishekkholiya15@gmail.com

SKILLS

Programming languages – Javascript, python, C++

Frontend – ReactJS, Next.js, React Native, HTML

Miscellaneous - Firebase, MongoDB, AWS, Digital Ocean, Vercel, Git, Figma

Other Skills – Team Player, Problem Solving, Communication

AWARDS

UC Santa Cruz Dean's Award: Received the highest scholarship awarded to an international student for undergraduate computer science program.

Lumiere Research Scholarship: One of the 300 out of 13K candidates who received fully funded research opportunities.

RIT founder's scholar: Received the founder's scholarship to attend RIT for cs + philosophy

WhitehatJr's silicon valley code of honor: Semifinalist out of 1000s of teams in silicon valley code challenge.