

# Aryan Tiwari

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## Summary

I am a computer science student at AKTU, is on a relentless pursuit of knowledge and excellence. Currently pursuing B.Tech from Allenhouse Institute of Technology, I am deeply engrossed in the world of technology, specializing in frontend web development.

With a robust skill set encompassing Python, JavaScript, CSS, HTML, C++, and React, I demonstrates my versatility and dedication to mastering various facets of software development. My commitment to continuous learning is evident through my training experiences, including Python Training at Li-Mat Soft Solutions, Java with OOPs at Lakshya IT Solutions, and Competitive Programming at Li-Mat Soft Solutions.

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## Education

**Bachelor of Technology - BTech • ALLENHOUSE INSTITUTE OF TECHNOLOGY , KANPUR**

**Oct 2021 - Present**

Computer Science And Engineering

Allenhouse Institute of Technology, affiliated with AKTU, offers a dynamic learning environment for aspiring engineers. With state-of-the-art facilities and experienced faculty, we nurture innovation and excellence in technical education. Our comprehensive curriculum aligns with industry demands, preparing students for real-world challenges. From cutting-edge research to hands-on projects, we empower students to thrive in a rapidly evolving technological landscape.

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## Projects

**Path Mingle (Career Guidance Website)**

**Mar 2024 - Present**

Embark on a transformative career journey with our innovative guidance website, crafted with React.js and Django for unparalleled user experience. Harnessing the power of Python, our platform offers dynamic features and seamless functionality. Dive into a wealth of insights and resources driven by MongoDB's flexible data storage, while ensuring robust data management with SQL integration. From personalized skill assessments to industry trends analysis, we empower users to navigate their career paths with confidence. Explore diverse opportunities and unlock your potential through our cutting-edge technology stack, designed to propel your professional growth.

**Personal Portfolio**

**Nov 2023 - Nov 2023**

Sophisticated personal portfolio exuding professionalism and creativity. Meticulously crafted using HTML for structure, CSS for style, and JavaScript for dynamic functionality. Seamlessly showcases my diverse projects, skills, and experiences with intuitive navigation. Elevates my online presence with captivating design and interactive elements. A testament to my dedication and expertise in web development.

**Movie Guide Website**

**Feb 2023 - Feb 2023**

This movie guide app is a user-friendly platform designed to enhance your cinematic experience. With HTML, CSS, and JavaScript, it offers seamless navigation and stunning visual appeal. Users can explore a vast database of films, sorted by genre, rating, or release date. Interactive features allow for personalized recommendations based on individual preferences, making it the perfect companion for every movie enthusiast. Whether you're planning a movie night or seeking inspiration, this app is your ultimate guide to the world of cinema.

**Quiz App Website**

**Jan 2023 - Jan 2023**

This quiz app website is a dynamic platform built with HTML, CSS, and JavaScript. It presents users with questions and multiple-choice answers, allowing them to test their knowledge on various topics. With engaging design and interactive features, users can navigate through questions, select answers, and receive instant feedback on their performance. This combination of technologies offers a seamless user experience, making learning enjoyable and interactive.

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## Achievements and Awards

### Member in Internshala Student Partner(ISP)

**May 2024**

Become a valued member of the Internshala Student Partner community, where passion meets opportunity. Join a dynamic network of students dedicated to fostering career growth and professional development.

### Participation at Internship Studio

**Apr 2024**

By participating in Internship Studio's common internship test, a renowned assessment platform. Showcase your skills and aptitude in a competitive environment tailored for internship opportunities.

### Java with OOPs from Lakshya IT Solutions

**Nov 2023**

Lakshya IT Solution, a trusted name in technology education. Master object-oriented programming principles and Java fundamentals through comprehensive coursework. Validate your skills with a certification recognized by industry professionals, boosting your career prospects. Take the next step towards becoming a proficient Java developer with our accredited program.

### Competitive Programming from LI-Mat Soft Solutions

**Mar 2023**

competitive programming with Li-Mat Soft Solution's expert training program. Gain essential skills and strategies to excel in coding competitions, backed by a prestigious certification upon completion. Elevate your programming proficiency and stand out in the competitive tech landscape.

### Python Programming from Li-Mat Soft Solutions

**Oct 2022**

Python programming with Li-Mat Soft Solution's comprehensive training program. Acquire essential Python skills and receive a valuable certificate upon completion, boosting your career prospects. Excel in coding and software development with our industry-endorsed curriculum.

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## Skills

Node.js, Communication and Leadership, Teamwork ability, Git and GitHub, React.js, Problem Solving & Critical Thinking, Html, Css , Javascript, python programming