Salilesh Verma

Ghaziabad, Uttar Pradesh, India ■erma.salilesh7@gmail.com 👪88163169 https://www.linkedin.com/in/salilesh-verma-06a29525a/?trk=public-profile-join-page

SUMMARY

I am a proactive and skilled individual with a Bachelor of Technology degree from Ajay Kumar Garg Engineering College, Ghaziabad. With a strong academic background and a passion for technology, I have undertaken various projects and certifications in web development, including token-based authentication, microservices, digital libraries, and image search applications. My participation in competitions like Anveshna and Bit Box 3.0 showcases my enthusiasm for innovation and problem-solving. Proficient in front-end technologies such as HTML, CSS, JavaScript, React, and Bootstrap, along with programming languages like Java and Python, I am also well-versed in machine learning and deep learning. With a commitment to excellence, I am eager to contribute my skills and expertise to impactful projects in the tech industry.

PROJECTS

Token Based Authentication

Micro Services • June 2023 - July 2023

• for a website Potential Maker

Digital Library

full front-end using bootstrap • September 2023

Vehical-Mate

full front end (HTML, CSS, JS) • October 2023

Image search App

full website using API (HTML, CSS, JS) • November 2023

EDUCATION

B. Tech or Bachelor of Technology

Ajay Kumar Garg Engineering College • Ghaziabad • 2026 • 8.9CGPA

Higher Secondary Certificate (Class12th)

S.J.S. Public School • Unchahar, Raebareli • 2022 • 85%

Secondary School Certificate (Class 10th)

S.J.S. Public School • Unchahar, Raebareli • 2020 • 93%

CERTIFICATIONS AND INTERNSHIP

Anveshna 2024

National level technical competition • 2023-24

• Certificate second runner up at anveshna 2024

Bit Box 3.0

Google Development Students Club- Jaypee Noida • 2023

• Certificate for participating in national level hackathon organised by GDSC

Scrolls 2023

National level technical paper writing competition • 2023

• Certificate of participation

SKILLS AND PROGRAMING LANGUAGES

FRONT END (HTML, CSS, JS, REACT, BOOTSTRAP)

PROGRAMMING LANGUAGE(JAVA ,PYTHON, C)

MACHINE LEARNING

DEEP LEARNING

LLM

I hereby declare that the information furnished above is true to the best of my knowledge.