

Saion Kumar

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Resume Summary

Enthusiastic Full Stack Web Developer student at KIIT University (Final year) with a strong foundation in front-end and back-end technologies. Skilled in HTML, CSS, JavaScript, React, Node.js, and databases. Passionate about building scalable web applications and continuously learning new technologies to enhance development efficiency. Looking for opportunities to apply and expand my skills.

Education

KIIT University, B.Tech in Computer Science Sept 2022 – July 2026

- **Coursework:** Computer Architecture, Algorithms , OOPs , Data Structures , Operating Systems , Database Managaement Systems, Computer Networks, AI/ML

GGCET ST Xavier's International School, Dhanbad July 2022

- **Examination:** AISSCE Examination (CBSE)

Training and Internship Experience

Cloud Computing Training, Acmegrade March 2023 – April 2023

- Completed hands-on training in cloud platforms like AWS and Azure, focusing on deployment and scalability.
- Gained experience in cloud storage, serverless computing, and containerization using Docker and Kubernetes.
- Built and deployed web applications on cloud environments, ensuring security and performance optimization.

Projects

Research Paper Certificate

- Co-Authored a research paper on Game Theoretic Strategies for Latency Reduction in Fog - Cloud Integration.

Portfolio Website Github

- Developed a responsive personal portfolio website.
- Tools Used: HTML, CSS and JavaScript

SDrive - A Car Rental Website Github

- Developed a responsive landing page for a car rental website.
- Tools Used: HTML, CSS and JavaScript

Weather App Github

- Developed a weather dashboard app using React.js .
- Tools Used: Open Weather API

Tic Tac Toe Github

- Developed responsive tic tac toe game.
- Tools Used: HTML, CSS and JavaScript

Stop Watch Application Github

- Developed a responsive stop watch application.
- Tools Used: HTML, CSS and JavaScript

Technologies

Languages: C++ , C, Java, SQL, JavaScript

Technologies: HTML , CSS , JavaScript , React.js , Node.js , MongoDB , Mongoose , C , Java , Python , MySQL , Git/Github