

# Saikat Sundar Das

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## OBJECTIVE

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B.Tech student in Computer Science Engineering at Government College of Engineering and Ceramic Technology. Aspiring full stack developer proficient in the MERN stack, seeking an internship to build dynamic web applications and gain industry experience.

## PERSONAL PROJECTS

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### •OrderIt

*Developed a dynamic food delivery web application with real-time order tracking and integrated payment processing.*

– Tools & technologies used: HTML, CSS, JavaScript, ReactJS.

### •File Organizer

*A file organizer is a tool or software that helps you manage and arrange your files in a structured and organized manner.*

– Tools & technologies used: JavaScript, NodeJs .

### •Spotify Clone

*Built a Spotify clone featuring user authentication, music streaming, playlist management, and a responsive UI.*

– Tools & technologies used: ReactJs, Tailwind CSS, NodeJs. ExpressJs, MongoDB

## EXPERIENCE

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### •Webstack Academy - WSA · Internship

*Aug 2023 - Oct 2023*

*Full Stack Developer*

– Food Delivery Web app. SDLC Based project Building using MERN Stack.

### •HackSquad 2022 & 2023

*October 2022 & 2023*

*Open Source Contributor*

### •Hacktoberfest 2022

*October 2022*

*Open Source Contributor*

### •Immensphere · Internship

*Jul 2022 - Aug 2022*

*Web Developer*

– Skills: HTML, CSS, Javascript

## EDUCATION

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### •Government College of Engineering and Ceramic Technology

*2021-2025*

*Bachelor of Technology - Computer Science and Engineering; CGPA: 9.2*

### •Nava Nalanda High School - Higher Secondary

*2021*

*Higher Secondary: 86.6*

### •Nava Nalanda High School - Secondary

*2019*

*Secondary: 82.7*

## SKILLS AND INTERESTS

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**Languages:** C/C++, Java, Python, Javascript, HTML+CSS

**Libraries :** C++ STL, ReactJs, Tailwind CSS

**Tools:** Nodejs, VScode, Git, Github

**Frameworks:** ExpressJs

**Databases:** MongoDB, Relational Database(mysql)

**Relevant Coursework:** DSA, Operating Systems, OOPS, DBMS.

**Areas of Interest:** Web Design and Development, Backend Development.

**Soft Skills:** Problem Solving, Self-learning, Presentation, Adaptability