

CAREER OBJECTIVE

As a software engineer, my career objective is to continuously enhance my technical skills and knowledge, aiming for excellence in software development. I aspire to deliver high-quality, efficient, and innovative solutions that not only meet but exceed client expectations.

Portfolio: <https://sourav-protfolio-user-looks.netlify.app>

CONTACT INFO

- MS OFFICE
- PROGRAMING LANGUAGE (JAVA,PHP,PYTHON,JAVASCRIPT)
- WEB DEVELOPMENT
- IOT DEVELOPMENT
- CCNA NETWORKING
- APP DEVELOPMENT

TECHNICAL SKILLS

SOFTWARE ENGINEER

Date of Birth :

25/12/2001

NATIONALITY :

INDIAN

HOBBIES :

SPORTS, TRAVEL

LANGUAGE KNOWN :

ENGLISH,BENGALI,HINDI

PH :

9875532535

EMAILID:

Souravcse077@gmail.com

PERSONAL INFORMATION

SOURAV SARKAR

ACADEMIC QUALIFICATIONS

Degree / Certificate School / College		Board / University		Year of Passing	Percentage / CGPA
B.TECH (cse)	Heritage Institute of Technology	MAKAUT	2024		84.56%
					(8.9 cgpa)
12th	purba barasat adarsha vidyapith(hs)	WBCHSE	2019		86.2%
10th	purba barasat adarsha vidyapith(hs)	WBBSE	2017		87%

- data structure and algorithms
- operating system
- computer architecture and organization
- computer networks
- database management system

FAVORITE SUBJECTS

- 1.Paid Internship on Node.js WebGuru (2022) - Assisted in backend development using Node.js. - Built and optimized RESTful APIs. - Worked on database integration and performance tuning.
- 2.Paid Internship on Java TCS (2023) - Developed Java-based applications and backend services. - Gained experience in enterprise-level software development. - Assisted in debugging and optimizing Java applications.

WORK EXPERIENCE

3. Software Developer Sisyphus Infotech (2024 - Present) - Database Management: Design, implement, and manage databases, ensuring efficient data storage and retrieval. - **API Development:** Create and maintain APIs that enable communication between different parts of the application and external services. - **Server-Side Logic:** Develop and maintain the server-side logic, ensuring robust and scalable application performance. - **Security Implementation:** Implement security measures to protect the application and data from vulnerabilities and attacks. - **Performance Optimization:** Monitor and optimize application performance to handle increased load

and provide a seamless user experience.