Sarif Mondal

Full-Stack Developer

sarifmondal56@gmail.com

07076119520

CAREER OBJECTIVE

Passionate Full Stack Developer who has practical experience in creating dynamic and responsive web applications as well as mobile applications.

PERSONAL INFO

DATE OF BIRTH: 2004-05-05

ADDRESS: Deganga Taki Road, North 24 PGS, West Bengal

LANGUAGES: English, Hindi, Bengali

EDUCATION

○ Bachelor of Computer Applications (BCA), Brainware University- 2023-Present (CGPA - 8.00)

○ 12th Standard, Passed with 85% -2023 - West Bengal Board (WBCHSE)

○ 10th Standard, Passed with 72% -2021 - West Bengal Board (WBBSE)

SKILLS

○ Frontend: Html, CSS, JavaScript, AJAX
○ Backend: Node JS, Python, C#, PHP
○ Platform & Tools: Vs Code, Google Chrome, Expo CLI, Git, Google Search Engine
○ Frameworks & Libraries: Express js, .NET C#, React, React Native
○ Database: MySQL, MongoDB
○ Cloud: GitHub, Render, Aiven Space, Google Play Console

EXPERIENCE

○ **Freelance Full Stack Developer:** collaborated various local or indirect clients to build and provide full stack websites applications.

○ **Internship at Future Intern (Ongoing)** - Currently undertaking various tasks and submissions to have exposure of being practically developed.

PROJECTS

○ **Skillinnovex – AI Resume Builder (Academic Project) :** An AI-powered resume builder with ATS analysis, built using Node.js, MySQL, and Ollama's Gemma model for smart suggestions to enhance user input and ATS analysis. Hosted on Render with a domain: https://skillinnovex.onrender.com/

○ **E-commerce Prototype – Client: Asia Pacific International College (APIC):** A WordPress-based e-commerce prototype website developed as a client project. Hosted on WordPress: https://neonshope.wordpress.com/

○ **E-commerce Website – Client: The University of Southern Queensland, Australia:** A full-featured e-commerce platform with product listings, add-to-cart, and purchase functionality, built using C# and MySQL. Source code uploaded on GitHub for reference and collaboration.

○ **Universe WavesX – Static Website (Local Client Project) :** A futuristic space research site designed with a modern and responsive layout. Hosted with a custom domain: https://universewavesx.org/

○ **Atom Atmosphere – Static Website (Local Client Project) :** A local client project focused on space research and education with a responsive design. Hosted with a custom domain: https://atomatmosphere.com/

○ **HeyChatapp – Temporary Chat Application (Personal Project) :** A simple JSON-based chatting app built with Node.js for real-time message handling. Hosted On render with domain: https://heychatapp.onrender.com/

○ **Webn Custom URL Shortener (Personal Business Project) :** A Node.js and MySQL shortener project that allows you to create personal short links with clicks analysis, listed on the **Google Search Engine** with custom Domain: www.webn.in

○ **YouTube Photo Download downloader (Personal Project) :** A web-based program which downloads the YouTube video thumbnails easily and facilitates results displaying interface. Hosting platform is GitHub, Domain: https://iiamsarif.github.io/Ytdownloader/

○ **Martian Bank -Banking System (Local Client Project) :** A project running on Node.js that was dealing with core banking operations like Send Money, Add Money, Withdraw Money, Create Bank Account, UPI Transfer. Hosted on render with Domain: https://martian-bank.onrender.com/

○ **Arien Space- Static site (Local Client Project) :** Created a local client science and space-oriented project with a clean and responsive design. On GitHub Pages under a custom domain: https://arienspace.com.

○ **Skyvector Spy App – Personal Project:** An Android app that converts images to Base64, with text encryption secured by password protection. Created using React Native and Web View. Live on **Google Play Store**: https://play.google.com/store/apps/details?id=com.sarif_mondal.SkyVector&hl=en-US&ah=kwtjsN_fEoLAXZ3DvvBI1smqN7Y

○ **Defense Radar Gun – IoT Academic Project:** An Arduino-based object detection system using servo motors, ultrasonic sensors, and a spy camera to identify objects/enemies and control shooting direction. Source code and project files available on GitHub: https://github.com/iiamsarif/Defense-Radar-Gun

CERTIFICATES

○ Circuit Craft 2024 (Academic)

○ Participated in A guest lecture session by LTIMindtree (Academic)

○ Use Generative AI for Software Development (IBM- SkillBuild)

○ Web Development Basics (IBM- SkillBuild)

○ Google Play Console Developer Account

INTERESTS

○ Creative Thinking & Innovation
○ Learning & Self-Development

SOCIAL LINKS

○ **Linkedin:** https://www.linkedin.com/in/sarif-mondal-62b962239
○ **GitHub:** https://github.com/iiamsarif
○ **Protfolio:** https://iiamsarif.github.io/Protfolio/

Name: _____

Date: _____