

ANIK SAU

Full Stack Developer, Cloud Practitioner

📍 SRM IST, CSE - NWC (RA2011029010027)

✉️ sauunik93@gmail.com

☎️ 8420360475

📍 Kolkata, India

in anik-sau47

🌀 sau-anik-9



Profile

An energetic and self-motivated individual passionate about learning new things and achieving goals with constant motivation. I excel in teamwork and collaboration and indulge in creative processes. Time management and multitasking are my strengths as well.

Education

B.Tech - Computer Science & Engineering,

SRM Institute of Science and Technology

2020 – 2024 | Chennai, India

9.21 CGPA

Senior Secondary - AISSCE,

Army Public School Kolkata

Mar 2020 | Kolkata, India

89.2%

Secondary - AISSE, Army Public School Kolkata

Mar 2018 | Kolkata, India

94.8%

Skills

FrontEnd Development

HTML5, CSS3, TailwindCSS, Javascript, React, Typescript

BackEnd Development

MongoDB, OracleDB, PostgreSQL, NodeJS, ExpressJS

Problem Solving

C/C++, Python, Java, DSA

Tools & Platforms

Word, Excel, Powerpoint, Git, VIM, AWS, Azure, Google Cloud, Firebase, Figma, Spline

Certificates

- AWS Academy Cloud Operations
- Azure Cloud Computing Internship
- Data Analytics AICTE
- Salesforce Developer Internship
- Cloud Solution Architect

Courses

CSS, Bootstrap And JavaScript And PHP, Udemy

Sep 2022

Python for Absolute Beginners®, Udemy

Oct 2022

Flutter & Dart - The Complete Guide, Udemy

Feb 2023

Ultimate AWS Certified Cloud Practitioner,

Udemy

Mar 2023

Machine Learning - Basics to Advanced, Udemy

Mar 2023

SQL for Data Analysis and Data Science, Udemy

Mar 2023

Projects

Soil Moisture Prediction System, HTML5, CSS3,

Javascript, Firebase, NoSQL, Arduino, Sensors

The project presents a system that predicts soil moisture based on the information collected from the sensors deployed at the field and the weather forecast available on the Internet, with features including node-side connectivity, information visualization, and decision support features.

RFID Campus Automation, HTML5, CSS3, Javascript,

Firebase, MongoDB, Arduino, RFID Scanner

The portal will be the one-stop solution for all users providing campus access through one ID, even your daily campus transactions and due payments, irrespective of the campus, discipline, courses, or background.

FORENSIC FACIAL CONSTRUCTION USING GANs,

HTML5/CSS3, Git, Python, LangChain, Gemini

This project uses Generative Adversarial Networks to create authentic facial photographs from incomplete sketches based on textual descriptions and sketches, using advanced face generators like StyleGAN2 & DCGAN. This methodology is useful in forensic sciences, and law enforcement, significantly advancing investigative and security procedures.