GET IN TOUCH!

Mobile:
+91-9123869372

Email:
saikatp499@gmail.com

GitHub:
https://github.com/Saikat257-ui/
(Do check out my github page to find more projects)

Portfolio Website:
https://newpersonalportfolio.netlify.app/
(Do check out my portfolio to find the deployed links of these projects)

SKILLS

- Java, C
- TypeScript
- NodeJs
- Docker Container
- Github
- Rest API Javascript
- Rest API Development
- Mern Stack Developer
- PostgreSQL
- MongoDB
- Machine learning And Python Developer
- Flask
- Microservices
- Spring Boot
- HTML5
- CSS3 & TailwindCSS
- Firebase

LANGUAGES KNOWN

English (Both)
Hindi (Spoken)
Bengali (Both)

CERTIFICATIONS

- Intel Unnati Industrial Training 2025
- Introduction To Backend Development By Meta
- R Programming - Workshop
- Smart India Hackathon 2024

Saikat Patra

CAREER OBJECTIVE

Final-year B.Tech CSE student at Brainwave University with strong academic performance and hands-on experience in software development. Skilled in MERN stack, Node.js, and machine learning, with a passion for web development, deep learning, and cloud technologies. Built impactful projects like a Mutual Fund Tracker and Bug Detection Fixing system with AI integration. Eager to contribute to digital cloud and intelligent tech solutions through a full-time internship opportunity.

PERSONAL DETAILS

Current Location   HOWRAH, WEST BENGAL, INDIA
Date of Birth   February 12, 2003
Male

EDUCATION

Graduation

Course	B.Tech/B.E. (Computers)
College	Brainware University, Kolkata
Score(CGPA)	9.32 out of 10

Schooling	Class XII	Class X
Board Name	West Bengal	West Bengal
Medium	Bengali / Bangla	Bengali / Bangla
Year of Passing	2021	2019
Score	86%	86.71%

INTERNSHIPS

NeuroNexus Innovations PVT. LTD | January 2025 - March 2025

- Worked as web-developer intern on a comprehensive training in Full Stack Web Development using NodeJs and MySQL, gaining hands-on experience in building dynamic and database-driven web applications. This is a project based program, have to develop a project, prepare project report and project presentation.

PROJECTS

Mutual-Fund-Tracker(MERN stack based project) | July 2025 - July 2025 [Fintech-based project]

A full stack web app built with React and Tailwind CSS for the frontend, and Node.js, Express, and MongoDB for the backend. It features JWT-based authentication, allowing users to register, log in, search mutual funds via [MFAPI], view details, and manage a personalized favorites list through secure RESTful APIs.

Gemini-Backend-clone(NodeJs, PostgreSQL, Stripe, Redis) | July 2025 - July 2025

A Gemini-style backend system featuring user-specific chatrooms, OTP-based login, AI conversations powered by the Gemini API, and subscription handling through Stripe—designed to evaluate your backend architecture, authentication, third-party integration, and clean code skills.

CVScanPro | April 2025 - May 2025

- This system uses Natural Language Processing to match resumes to job descriptions helping recruiters identify the most suitable candidates.

PdfIntelligence(Full-stack Project(Flask application)) | March 2025 - April 2025

- Flask app that lets users upload PDFs and ask questions, with NLP-powered backend for answering based on document content.

Bug-Detection-Fixing (ML-based project) | February 2025 - March 2025

- ML model that detects code bugs, classifies them, and suggests fixes.

TrackInInvestedStock(A personalized stock-portfolio tracker)(Full-Stack (React + Spring-Boot)) | October 2024 - November 2024 - [Fintech-based project]

- Manage stock holdings with CRUD operation capabilities, track real-time portfolio value, and view key metrics via a dashboard.

ACHIEVEMENTS

- Top 3 in class in B.Tech/B.E.
- Top 10 in class in school