

MD SAMIUR RAHMAN TANIM

Full-Stack Developer | Cybersecurity Enthusiast | Digital Marketer
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EDUCATION

Degree	Institution	Year	Result
B.Tech (CSE)	Assam Down Town University, Guwahati	2027 (Pursuing)	—
HSC / Grade 12	Bogura Cantonment Public School & College	2022	GPA 4.92/5.00
SSC / Grade 10	Bogura Zilla School, Bogura	2020	GPA 5.00/5.00

TECHNICAL SKILLS

Programming	Python, PHP, JavaScript, C, HTML, CSS
Frameworks & Tools	React, Node.js, Express.js, MySQL
Cybersecurity	Cryptography, Ethical Hacking, Ransomware Analysis, Password Security
Digital Marketing	SEO, Google Ads, Facebook/Instagram/YouTube/TikTok/WhatsApp/Email Marketing, Web Analytics, Influencer Research
Design & AI/ML	Adobe Photoshop, Canva, AI/ML concepts, Automated Resume Parsing, Stock Dashboards
Desktop & DevOps	Electron, Vite, Tailwind CSS, Docker, Kubernetes, Chrome Extension (Manifest V3)

INTERNSHIP EXPERIENCE

Web Developer Intern

Jul 2026 – Aug 2026

Codec Technologies

- Developed and maintained web applications using modern full-stack technologies.
- Collaborated with senior developers to implement feature enhancements and resolve bugs.
- Contributed to UI/UX improvements and RESTful API integrations.

Cyber Security Intern

Jul 2025 – Aug 2025

Codec Technologies

- Implemented and analyzed classical and modern cryptography algorithms in Python.
- Studied password cracking techniques and secure hashing algorithm implementations.
- Developed an educational ransomware simulation demonstrating encryption and decryption in a safe environment.
- Conducted vulnerability research and security risk assessments.

Python Developer Intern

Jun 2025 – Jul 2025

Codec Technologies

- Built an automated resume parser using Python to extract structured data from resumes.
- Developed an interactive real-time stock market dashboard using Python.
- Automated data processing workflows, improving efficiency and reducing manual effort.

KEY PROJECTS

- GHOST HAND** – Professional, modular Windows automation system controlled entirely via Telegram, featuring secure command execution and real-time feedback. (May 2026)
- Telegram-Parallel / WhatsApp-Parallel** – Desktop apps built with Electron + Vite + Tailwind CSS to manage multiple messaging accounts simultaneously. (May–Jun 2026)
- RED-EYE-LEAD-HUNTER** – High-performance Chrome Extension for automated lead extraction from Google Maps, targeting sales and marketing workflows. (Apr 2026)

- **FormFarm** – Professional Formsprees-clone SaaS platform for form handling and lead capture. (Mar 2026)
- **Nitro-Rush** – High-speed 2D racing game built with modern web technologies. (Mar 2026)
- **AI Image Generator** – Full SaaS platform for AI-powered image generation using modern web technologies. (Nov 2025)
- **Data-Splitter** – Desktop application for splitting large TXT, XLSX, XML, and CSV files into manageable parts with batch processing. (Oct 2025)
- **InvestFlow** – HYIP investment platform with user dashboards, plan management, and transaction tracking. (Dec 2025)
- **Cryptography Algorithms Implementation** – Comprehensive Python implementation of classical and modern cryptographic algorithms. (Aug 2025)
- **Custom Ransomware Simulation** – Educational ransomware simulation showcasing encryption/decryption in a controlled safe environment. (Aug 2025)
- **Real-Time Stock Market Dashboard** – Interactive Python dashboard consuming live market data with charting and analytics. (Jun 2025)
- **Automated Resume Parser** – Python tool to extract structured fields (name, skills, experience) from raw resume documents. (Jun 2025)
- **Cosmetics Products Management System** – Full-stack product management web application with CRUD operations and admin panel. (Oct 2024)
- **TERMUX-PRO-SETUP** – Automated setup tool for configuring Termux development environments. (Oct 2023)

CERTIFICATIONS

- Operating Systems Fundamentals – Akamai Technologies / Coursera (May 2025)
- Introduction to Hardware and Operating Systems – IBM / Coursera (Mar 2025)
- Social Impact Strategy – University of Pennsylvania / Coursera (May 2025)
- Foundations of Digital Marketing and E-commerce – Google / Coursera (Oct 2024)
- International Leadership and Organizational Behavior – Università Bocconi / Coursera (Nov 2024)
- Introduction to Python Programming – University of Pennsylvania / Coursera (Nov 2024)
- Play It Safe: Manage Security Risks – Google / Coursera (May 2024)
- Foundations of Cybersecurity – Google / Coursera (May 2024)
- Introduction to Python for Cybersecurity – Infosec / Coursera (May 2024)
- English for Career Development – University of Pennsylvania / Coursera (Apr 2024)
- Ethics, Technology and Engineering – Eindhoven University of Technology / Coursera (May 2024)
- Programming with JavaScript – Meta / Coursera (Dec 2023)
- Programming for Everybody (Python) – University of Michigan / Coursera (Jan 2024)
- Project Management with ChatGPT – Udemy (May 2024)
- Ultimate Adobe Photoshop CC Masterclass – Udemy (May 2024)

PERSONAL INFORMATION

Nationality: Bangladeshi

Blood Group: AB+

Gender: Male

Religion: Islam

Permanent Address: Pabna - 6682, Bangladesh

Current Address: Guwahati - 781026, Assam, India