Rahul Nath

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EDUCATION

Computer Science and Engineering, Assam Engineering College, Guwahati – 781013 (Aug 2019 - Jul 2022)

- Won university level hackathons in 2019.
- Done social & research internship as part of the course.
- Secured 7.3/10 CGPA

SSC & HSC, Kendriya Vidyalaya Silchar – 788003

• Secured 91.6% in HSC and 8.4CGPA in SSC

SKILLS

PROGRAMMING LANGUAGE

JavaScript, Python, C/C++

WEB DEVELOPMENT

Frontend – JavaScript, Reactjs, HTML/CSS Backend – Nodejs, Expressjs, mongodb, MySQL, supabase

SCRIPTING & AUTOMATION

Python, Selenium, Puppeteer

TOOLS & Software

Git, Chrome Dev Tools, Aws ec2, Postman, Fiddler, Burp-suite

PROJECTS

TRADING BOT

- It's a trading bot that use's Image recognition on trading indicator in realtime to provide buy and sell signal
 - Uses opency and python and mt5 platform

PPCOPTICS

- It's a full-stack web app, developed using MERN stack.
- Used to collect ads data from google SERP and track them based on product and region.

EXPERIENCE

Fest.bot - Freelance

March 2024 - on going (Remote)

- Worked on backend.
 - Reverse Engineered the mobile apk to trace network logs.
 - Created scraper for two websites using nodejs.
 - Made api's using nodejs and express
 - Setup cronjobs to schedule the scraper.
 - Setup the server and deployed app to production
- Fixed frontend bugs/logics and collaborate with frontend team

Scrapping & Automation - Freelance

Jul 2021 - March 2024 (Remote)

- Worked with many international clients.
- Created automation script using python and worked on Selenium for UI automation.
- Worked on Lead generating scripts.

Smart India Hackathon 2020

Aug 2020 (Coimbatore, Tamil Nadu, India)

- Developed a smart way to harvest crops using machine learning
- Tested different ML models on dataset

PSG College of Technology · Internship

Aug 2020 - Sep 2020 (Coimbatore, Tamil Nadu, India)

 Developed a Recommendation System using a Deep Neural Network in the Department of Computer Science & Engineering at PSG College of Technology.

CERTIFICATION

Web Development using LAMP By NIELIT, Feb 2020

AWS Cloud Practitioner Essentials By Amazon, May 2021