SOUVIK PRAMANIK

PROFILE

Dedicated and motivated job seeker with a strong foundation in organizational skills, eager to secure an entry-level Junior Data Analyst position. Possessing a passion for technology and a proactive approach to problem-solving, ready to contribute effectively to the team's success and support the achievement of the company's strategic goals. Commitment to continuous learning and collaboration will drive performance and innovation in a dynamic engineering environment.

CONTACT

Kharagpur, West Bengal 721301

PHONE:
(+91)-9064999854

E-mail:
snaptokon@proton.me

LinkdIn:
https://linkedin.com/in/nukebyte

GitHub:
https://github.com/souvik-pramanik

HOBBIES

Photography
Travelling
Drawing
Writing
Music

EDUCATION

Techno International New Town	
B.Tech in Computer Science and Engineering **[7.87 CGPA]**	2021 – 2024
Brainware University	
Diploma in Computer Science and Engineering **[8.17 CGPA]**	2018 – 2021
NImpura Aryya Bidyapith	
Higher Secondary (WBCHSE) **[64.4%]**	2016 – 2018
NImpura Aryya Bidyapith	
Secondary (WBBSE) **[70%]**	2010 – 2016

WORK EXPERIENCE

Techplement [Full Stack Web Developer]   **(Remote)**
- Build on Web apps in React js & learn Vercel   Sep 2024 –Sep 2024

Ardent Computech Pvt. Ltd. [Web App Pen Tester Trainee]   **(On-Site)**
- Web application vulnerability tester   Feb 2024 –Mar 2024

Techobyte Technologies [Cyber Security Intern]   **(Hybrid)**
- Security techniques & defensive way to manage Cyber-attack   July 2020 –May 2020

PROJECTS

Quantum Image Processing for image sharpening and restoration   **6 month**
- This project leverages Qiskit, PIL, OpenCV, and Matplotlib to implement and simulate quantum image morphological operations for image restoration and sharpening.

Facemask Detection using Python with ML   **6 month**
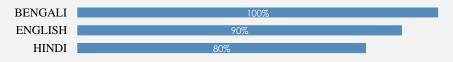- Developing a machine learning model to identify whether individuals in images are wearing facemasks using Python-based libraries and frameworks.

SKILLS

Professional Skill: Data Analysis, Software Programming, Web Development, Android Application
Programming: SQL, C, C++, Python, HTML & CSS
Framework: React JS, Nest JS, Flutter, Bootstrap, Flask, GitHub, Nmap
Soft skill: Problem Solving, Teamwork, Leadership, communication, adaptability

LANGUAGE

Language	Level
BENGALI	100%
ENGLISH	90%
HINDI	80%

CERTIFICATION

Google Analytics Certification – **Google Analytics for Beginners**	2024
Certified Blockchain Practitioner (CBP) - **The SecOps Group**	2023

POSITION OF RESPONSIBILITY & ACHIEVEMENTS

Co-ordinate & actively participate Tech Events [GDSE TINT]	2024
Secured 1st position in Google Cloud Community Day's hackathon	2022
Achieve first position in Pheonix Hackathon	2022
Achieve the 2nd highest position in Diploma CSE	2021
1st Runner-up in Inter college Techxibition	2020
Smart India Hackathon Grand Finalist	2020