SOMERON BAKULI

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Professional Experience:

Nrxen IT technologies, Kolkata

Jul,2021 - Present

Software Developer - In my first task I am responsible for fixing one of their product UI and implementing some new features on that UI, with React and GraphQI. In my current task I am working with Nodejs, Redis and Express framework for implementing various microservices.

Optigoo Technologies, Kolkata (Freelancer)

Oct,2020 - Mar,2021

Data Engineer – I was responsible for building a system that automatically collect and structured the **Web scraped** data form various websites with help of **Python** and some web scraping libraries such as **Selenium**, **Beautiful Soup**, etc.

Appollonius Society Of Applied Computation, Kolkata (NGO)

Nov,2019 - Apr,2020

Cloud Engineer – I was responsible for maintaining essential IBM cloud services and integrating various services to our projects accordingly through IBM Watson Studio with our development team.

Academic Qualifications:

University of Engineering & Management, Kolkata

July,2017 - Jun,2021

B. Tech in Computer Science and Engineering | 8.78/10

Nangi High School (H.S), Kolkata

May,2015 - Mar,2017

Higher Secondary (12th) | 60/100

Nangi High School (H.S), Kolkata

Jan,2009 - Jun,2015

Secondary (10th) | 72.71/100

Computer Proficiency:

C, Java, JavaScript, Python, Angular, Django, Node Js, IBM Watson, MySQL, SQLite3, Redis **Projects Undertaken:**

Restauarnt Website (Angular) | Source

Aug, 2021

Django Rest API CRUD Application (*Django, SQLite3*) | Source

May,2021

May,2020 - Mar,2021

Train Ticket Booking System (Java, Netbeans) | Source

Aug, 2019

Multi Tenant e-Commerce Website (**Django, JavaScript, MySQL**)

Virtual assistant (*Python, Beautiful Soup, PyAutoGUI*) | Source Jun,2019 - Oct,2019

Certifications:

Front-End JavaScript Frameworks: Angular, Coursera | Certification Link Aug,2021 Blockchain Basics, Coursera | Certification Link Sep,2020 Python for Data Science, AI & Development, Coursera | Certification Link May,2020 Problem Solving though programming in C, NPTEL | Certification Link Jan, 2018

Achievements:

- Featured on DailyHunt and few other news-paper for developing Multilingual Humanoid Conversational **Voice Bot** for dengue and covid-19 awareness. (Link)
- Received gold badge for **Problem Solving in Java & Python** from Hackerrank. (Link)