Cyrus Bhandari

P: +91 7042649334 | itscyrusb@gmail.com | linkedin.com/in/cyrusbh/

EDUCATION

Kalinga Institute of Industrial Technology   Bhubaneswar, Odisha
Bachelor of Technology, Computer Science and Engineering, Cumulative GPA: 8.9/10.0   Expected June 2024

The Asian Academy Sr. Sec. School   Pithoragarh, Uttarakhand
Class XII, CBSE, Cumulative Percentage: 83.6%   2019

WORK EXPERIENCE

TravelGenius Technologies (Automated Location Intelligence startup catering to the hospitality industry**)**   New Delhi
Technology Intern- Data Operations   Dec 2022 – Feb 2023
- Utilized Google Cloud Platform's BigQuery and Cloud Storage for data storage, querying, and extraction.
- Employed Python-Pandas to process raw text and store it in structured tables.
- Developed Python-based web scraping bots and deployed them on Google Cloud Run using Docker for containerization.
- Managed and maintained scraping applications on Google Compute Engine, leveraging Python's multithreading capabilities for scaling.

StarTek (A leading global provider of IT-enabled business process outsourcing solutions**)**   New Delhi
Web Development Intern   Jun 2022 – Aug 2022
- Utilized AngularJS to create dynamic and responsive web applications and reusable components focusing on user experience, and interface design.
- Leveraged NodeJS to build server-side logic for web applications, ensuring seamless integration between front-end and back-end systems.
- Contributed to the creation of RESTful APIs and implemented authentication and authorization mechanisms.
- Worked with Firebase to store and manage application data, ensuring a real-time and secure connection.

Xiaomi India   Bhubaneswar, Odisha
Marketing Intern   May 2021 – Jul 2021
- One of the top 3 interns in the Campus Connect program.
- Organized an e-sports tournament to promote flagship Mi products that had 500+ participants and 300K+ views on YouTube. My team and I were responsible for the marketing, collaborations, felicitation, and overall smooth functioning of the event.

ACTIVITIES

KIIT Entrepreneurship Cell   Bhubaneswar, Odisha
Senior Executive, Operations & Design   Feb 2021 – Nov 2022
- Part of the operations and design team at KIIT E-cell, responsible for organizing various college and national-level events such as the Hult Prize, Internship Camp, KIIT Startup Konclave, etc.

ADDITIONAL

Languages: Python, SQL, HTML/CSS, JavaScript, C, C++, TypeScript, Java
Python Libraries and Frameworks: Pandas, Numpy, Matplotlib, Seaborn, Bokeh, OpenCV, scikit-learn, Flask, Jupyter
JavaScript Libraries and Frameworks: React, NextJS, ExpressJS, NodeJS
Databases and Storage: MongoDB, Firebase
Google Cloud Platform: Big Query, Compute Engine, Cloud Run
Amazon Web Services: EC2, S3, CloudFront, EBS, IAM, Monitoring, RDS, Load Balancing
Dev Tools: Docker, Git, Postman, Insomnia, CLI, Linux, Excel, Selenium, BS4
Design and Video Editing: Figma, Adobe Illustrator, Adobe Photoshop, Adobe After Effects, Resolve, OBS, YouTube Studio

Certifications & Training: Meta Database Engineer, HackerRank Problem Solving (Intermediate), IDEMI Cyber Security and Ethical Hacking, Google IT Support