



EXPERIENCE:

- ❖ OPSLYFT Inc
Full stack developer from 28th Nov, 2020-Present
Building a platform to optimize the cost of cloud infrastructure incurred by companies with real-time cost analytics and use of latest technologies including ReactJS and GoLang.
- ❖ VISUAL BI SOLUTIONS
Software Development intern from Sep, 2020-Nov, 2020
Working on Automation using Javascript frameworks. Written scripts to automate around 60% of the manual tests. Involved in Bug fixes and development of custom visuals for Microsoft Power-BI Platform.
- ❖ JARATS PRIVATE LIMITED.
Full Stack Developer from May, 2020-August, 2020
Took the responsibility of a Full stack developer to develop, deploy and maintain the firm's Django based site.
- ❖ NIMBLE-TECH
Internship from 1st May, 2020 - 30th May, 2020
Was responsible for developing a platform to predict a student's score upto 96% accuracy and also judge which factors affect the score to the maximum extent.
- ❖ ECKOVATION
Internship from 25th May, 2019 - 8th July, 2019
Contributed in making a Machine learning model with a frontend web interface to predict future stock updates based on previously available data.

EDUCATION:

- ❖ College of Engineering and Technology, Bhubaneswar
BTech in Computer Science & Engineering (2017-2021)
CGPA: - 8.62 (Till 7th Semester)
- ❖ DAV Public School, Chandrasekharpur, Bhubaneswar
12th from CBSE Board (2015-2017)
Percentage: - 91.8%
- ❖ St. Mary's School, Jajpur Road
Matriculation from ICSE Board (2015 Batch)
Percentage: - 96.8%

COURSEWORK:

- ❖ Nanodegree in Data Analysis from Udacity.
- ❖ Microsoft certified Data Analysis Associate.
- ❖ Advanced web developer camp from IIT Madras.

SKILLS:

React.js, AWS, Node.js, Developing Chrome Extensions, TypeScript, JavaScript, Docker, CI/CD, JQuery, Python, Django, REST API, GraphQL, Gatsby, Data Structures & Algorithms, HTML5, CSS3, SCSS, Bootstrap, MaterialUI, AngularJS, Data Analysis & Visualization, Power BI
Machine Learning & Deep Learning (Beginner)

PROJECTS:

- ❖ Made an end to end Blogging app using Django framework and PostgreSQL database with features such as Login system, User Authentication, Comments, Markdown support and custom Admin Panel.
- ❖ Extended Testcafe-APIs to integrate with CodeceptJS as a helper to perform end-to-end tests with a visual UI thereby aiding my organisation get rid of the need to buy paid licenses for test platforms.
- ❖ AngularJS app that uses GitHub API to Extract details about the profile and Repositories of any user. Used Docker to containerised the app and GoCD to setup CI CD pipeline
- ❖ Web based chrome extension to check Current Temperature, Humidity and wind speed of any particular city using AngularJS and OpenWeatherMap API.
- ❖ Chrome Extension to increase Browser productivity with features such as Text to speech using google 'TTS' API, on-page dictionary, and time tracker

ACHIEVEMENTS:

- ❖ Finalist at National Level Smart India Hackathon (Selected among Top 5 teams) and Winner of Smart India's internal hackathon organized by MHRD's Innovation cell.
- ❖ Selected among the top 15 teams in the final onsite round for HACK-A-BIT, Hackathon organized by BIT-Mesra(2018).
- ❖ 5 star rating on hackerrank for Problem solving & Python
- ❖ ICSE Board District topper in 2015.

POSITION OF RESPONSIBILITY & VOLUNTARY ROLES:

- ❖ Member in Zairza Technical Society and E-CELL, CETB.
- ❖ Participated in a Blood Donation camp organized by BJD.
- ❖ Technical Events Coordinator in my alma mater.