BRIJIT ADAK

Contacts

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Location
Patia, Bhubaneshwar, 751024

LinkedIn
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GitHub
github.com/UnknownCode01/

Professional Summary

Results-oriented Full Stack Developer with experience in creating web systems. Skilled in Node.Js, Express, React and other web technologies and open to learn new technologies as needed.

Technical Skills

Languages: Java, JavaScript, C, HTML/CSS, Python, SQL

Frameworks: Java Collections, Node.js, Express, React

Tools: Git, GitHub, Postman, VS Code

Databases: PostgreSQL

Soft Skills: TeamWork (Team Lead Positions), Leadership, Critical Thinking, Effective Communication

Education

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY — **Oct. 2021 – Aug.2025**
B.Tech - Computer Science and Engineering [CGPA: 9.09] — Bhubaneshwar, Odisha

CONTAI MODEL INSTITUTION
Higher Secondary Exam [Final Grade: 88.2%] — **March 2021**
Secondary Exam [Final Grade: 82.29%] — **March 2019**

Projects

✧ **Outbreak Watch** (Full Stack) | Node.js, Express.js, PostgreSQL. — **June 2023**
- Developed a customizable world map using SVGs to visually represent countries affected by various illnesses.
- Implemented features for dynamically adding or removing countries and illnesses, with robust server-side error handling.
- Designed a database to track and manage multiple illness outbreaks globally, ensuring accurate and efficient data management.

✧ **Blog Website (**Full Stack**) |** Node.js, Express.js, api, PostgreSQL. — **August 2023**
- Created a personal blog website to showcase my writings and insights, utilizing Node.js and Express.js for backend development.
- Developed REST APIs to manage and display blog posts, ensuring smooth communication between the client and server.
- Employed PostgreSQL for secure data storage and efficient retrieval of blog content.

✧ **ASD Detection** (Machine Learning) | Scikit-learn, Keras, Pandas, NumPy, Matplotlib, Seaborn. — **May 2024**
- Developed a model which detects ASD using various ml and dl algorithms like ANN, Decision Tree, Random Forest, SVM, Logistic Regression, Naive Bayes, KNN, XGB and CNN.
- Conducted a comparative analysis of model performance to identify the most effective algorithm for accurate ASD detection.

Experience/ Internship

Code Clause (Web Intern) — **Nov. 2023-Dec.2023**
- Developed a pet social media app using HTML, CSS, and Bootstrap (Frontend)
- Developed a responsive music player using HTML, CSS, and JavaScript (Frontend)

Profiles

- Hacker Rank: https://www.hackerrank.com/profile/h21052410
- Leet Code: https://leetcode.com/Brijit_Adak/

Achievements/ Extra Curricular

- Selected in K-200 in KIIT among 3000+ students.
- 5 star Gold badge in Java and 5 star Gold badge in SQL in Hacker Rank.
- National Scholarship Holder under CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS.

Courses/ Certificates

- Udemy - Full Stack Web Development, DSA in Java
- Hacker Rank - Problem Solving Basic and Intermediate, Java, Python
- Excelr - Artificial Intelligence and Machine Learning