

BRIJIT ADAK

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📍 Bhubaneswar, Odisha, 751024

Summary

Aspiring Software Engineer with foundational experience in Full Stack Development. Comfortable with dsa using java and familier with building web applications using React.js, Express.js, Node.js, and other web technologies.

Education

BACHELOR OF TECHNOLOGY - Computer Science and Engineering

- KIIT University [CGPA: **9.19 / 10**]

Oct. **2021** – Aug. **2025**

Bhubaneswar, Odisha

HIGHER SECONDARY AND SECONDARY

- Contai Model Institution [Grade: **A+**]

X: **2019** ; XII: **2021**

Contai, West Bengal

Projects (Video Links)

- ✧ **My-Media (React) | React.js, React Router, React Libraries, Bootstrap | (GithubLink)** **Feb 2025**
 - Designed and developed a React-based web app that enables users to efficiently search and explore comprehensive news articles.
 - To elevate the user experience, introduced seamless infinite scrolling, theme toggling, a sleek progress bar, and a customized spinner for fluid content transitions and visual comfort.
 - Further enhanced functionality by implementing real-time news retrieval and intelligent location-based news filtering to deliver region-specific news based on the user's current geographic location.
 - Optimized for cross-device compatibility, ensuring consistent performance and accessibility across multiple devices.
- ✧ **Outbreak Watch (Full Stack) | React.js, Node.js, Express.js, PostgreSQL, RESTful APIs, Tailwind | (GithubLink)** **Nov 2024**
 - Designed and developed a React-based web application having an interactive world map to visualize and keep track of countries impacted by various illness outbreaks using an user friendly interface.
 - Implemented dynamic data management, allowing users to perform CRUD operations on outbreak records and affected regions dynamically in real time.
 - Designed a database to track and manage multiple illness outbreaks globally, ensuring accurate and efficient data management.

Experience / Internship

Web Developer Intern - Code Clause

Nov. **2023** – Dec. **2023**

- ✧ **Loyal Friend (Full Stack) | Node.js, Express.js, MongoDB | (GithubLink)**
 - Developed a pet adoption platform with Node.js, Express.js, and MongoDB for secure data storage and retrieval.
 - Strengthened authentication security by implementing bcrypt for password hashing and custom middleware.

Technical Skills

Languages: Java, JavaScript, SQL

Frameworks / Libraries: Java Collections, React.js, React Router, Node.js, Express.js, Tailwind CSS

Tools: Git, GitHub, Postman, VS Code


Databases: PostgreSQL


Soft Skills: Teamwork(Team Leadership), Critical Thinking, Problem-Solving, Effective Communication

Languages Spoken: English, Bengali, Hindi (All Fluent)

Profiles

•  **LeetCode**
Brijit_Adak

•  **GitHub**
UnknownCode01

•  **Portfolio**
adak-crafts.netlify.app

•  **HackerRank**
h21052410

Achievements / Extra Curricular

- Solved 500+ DSA questions on LeetCode.
- Selected in K-200 in KIIT among 3500+ students.
- 5-Star Gold Badge in Java and SQL, 4-Star Silver Badge in Problem Solving on HackerRank.
- National Scholarship Holder under CENTRAL SECTOR SCHEME OF SCHOLARSHIPS FOR COLLEGE AND UNIVERSITY STUDENTS.

Courses / Certificates (All Links)

- **Udemy** - Full Stack Web Development
- **Excelr** - Artificial Intelligence and Machine Learning