

# BRIJIT ADAK

☎ +91 8101895065

✉ brijitadak000@gmail.com

🌐 [linkedin.com/in/brijit-adak/](https://www.linkedin.com/in/brijit-adak/)

📍 Bhubaneswar, Odisha, 751024

## Summary

Aspiring Software Engineer with foundational experience in Full Stack Development. Comfortable with dsa using java and familiar 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** – Sep. **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