

SWASTIK CHATTERJEE

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linkedin

Github

Leetcode

EDUCATION

- Kalinga Institute of Industrial Technology (DU)** **2020 - 2024**
Bachelor of Technology in Computer Science Engineering. CGPA: 9.04 (till 6-th Sem). Bhubaneswar, Odisha
- P I S Vidyapith** **2017 - 2019**
Intermediate Certificate from CBSE Board. Hooghly, WB

RELEVANT COURSEWORK

- Data Structures
- Algorithms Analysis
- Object Oriented Programming
- Database Management
- Operating System
- Artificial Intelligence
- Big Data
- System Engineering

PROJECTS

- Ecommerce Website | MongoDB, Express, React, Node.js** **2023-Present**
 - Building secure Middleware Ecommerce platform with MERN Stack.
 - Utilized Express routing to enable efficient navigation across various pages,
 - Empowering sellers to list products; buyers to browse and purchase. Distinct user profiles for sellers and buyers.
 - Implementing interactive features for order customization.
 - Building a real-life usable website where real business transaction can be done.
- Odisha Unveiled-odyssey2023 | HTML, CSS, React, JavaScript** **2023**
 - Developed highly responsive frontend for promoting Odisha's travel treasures.
 - Implemented advanced features for enhanced user experience.
 - Proficient in React, JavaScript, and OAuth authentication integration.
 - Repository: [GitHub Link](#)
- Personal Portfolio Website | HTML, CSS, React, EmailJS(API)** **2022**
 - Crafted a responsive personal portfolio website.
 - Enhanced user connectivity via WhatsApp and Facebook Messenger links.
 - Incorporated EmailJS for seamless form submissions. Helps to increase engagement and increase reach.
 - Leveraged backend solution for storage and management of uploaded resume and images
 - Accomplished increase of engagement through integrated social media links by 90%.
 - Repository: [GitHub Link](#)
- Live Weather Forecasting App | Flutter, OpenWeatherAPI** **2020**
 - Created a responsive cross-platform Application for Android and iOS.
 - It has features like detecting live location, changing units,, permission manager.
 - Utilized OpenWeatherAPI to provide accurate live weather information enhancing user experience and accessibility.
 - Achieved over 90% accuracy in live location detection.
 - Demonstrated proficiency in cross-platform application development.
 - Offers current weather conditions and future predictions with over 95% accuracy.
 - Repository: [GitHub Link](#)

ACHIEVEMENTS

- Best **Codeforces** Rank: **1790/20605** Round 865 (Div. 2) (**>500 problems solved**)
- Best **Leetcode** Rank 1650 / 29939 Biweekly Contest 111 (**>900 problems solved**)
- Best **Codechef** performance: Global Rank **604** Starters 73 (Div. 3)
- Newton School**: Newton's Coding Challenge August22: Global Rank 2301

PROFILE LINKS

- Codeforces**: Specialist (1438) , **Codeforces**: pupil(1318)
- Leetcode**: Knight (1938) (Among Top ~3% globally)
- Codechef**: 3 Star (1669)
- HackerRank**: Max Rating: 4 Star(C++)

TECHNICAL SKILLS

- Technical Skills Languages**: C++, C, Java, HTML/CSS, JavaScript, Python, SQL, Frontend, Backend, Android/iOS dev, Flutter, Dart, ReactJS
- Framework & Libraries**: Git, GitHub, Bootstrap, Tailwind CSS, NodeJS, NextJS, Express
- Dev Tools**: Linux, React, MongoDB, Firebase