

ANIMESH MAITI

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PROFILE SUMMARY: Currently pursuing B.Tech in Electronics And Computer Science Engineering . With a great desire to work and to gain knowledge from industry experts.

EDUCATION

DEGREE	SCHOOL / COLLEGE	BOARD / UNIVERSITY	% / CGPA	YEAR
B. Tech. (ECSE)	School of Electronics Engineering	KIIT DU	7.09	2025
12th	Egra JL High School	WBCHSE	84.0	2021
10th	Gyandeep Vidyapith	WBBSE	81.0	2019

SOFTWARE SKILLS

- Languages : C/C++, HTML, CSS, JavaScript, Python, MySql
- Skills : DSA, OOP, ML, Git
- Web Development : MERN full stack

PROJECTS / WORK EXPERIENCE

- **Dyslexia Detection Using EEG signals by Machine Learning:**
This Project is focuses on predict Dyslexia(learning disorder) from EEG brainwave data
 - Tools/lib: pandas and numpy for data processing, matplotlib and seaborn for data visualization, scikit-learn SVM for binary classification and standard scaler for standardized data, TensorFlow FNN with 2 hidden layers and one output, used TensorBoard for see how model is performing. Used flask for host API to react app that take input a csv file and predict dyslexia.
- **Chat Application :**
 - Realtime response, Login, Multiple users can interact with each other in real time, Encrypted user details
 - This Is a Mern Application MongoDB, express.js listening port, react.js frontend, Node environment.
 - Deployed in AWS EC2 using Docker Container.
- **Salesforce Developer Virtual Internship: SMARTBRIDGE partner with Salesforce**
During the 8 Weeks period of Virtual Internship (May-June 2024), completed the following Salesforce Trailhead modules
 - Super Badge - Apex Specialist
 - Super Badge - Process Automation Specialist
 - Super Badge - Developer Super Set

SEMINARS & WORKSHOPS ATTENDED

- Project Expo on EEG Brain signal analysis at KIIT , Bhubaneswar, 2024

CERTIFICATIONS

- Problem solving(basic) HackerRank
- IBM Data fundamentals
- AWS Fundamentals

STRENGTHS

- Willingness to learn
- Adapt any technology quickly

LANGUAGE

- English, Hindi, Bengali