ABHRAJIT DAS

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Bachelor of Technology - B.Tech
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EDUCATION

•**Kalinga Institute Of Industrial Technology(KIIT)** *2021-2025*
  B.Tech CSE CGPA: 8.83
•**St.Joan's School** *2021*
  Council for the Indian School Certificate Examinations(ISC) Percentage: 93.2
•**St.Joan's School** *2019*
  Indian Certificate of Secondary Education (ICSE) Percentage: 93.84

PERSONAL PROJECTS

•**Spam Detector** *Sept 2023 - Present*
  Website to detect Spam SMS/Mails using various AI/ML Models and NLP
•Tools & technologies used: ReactJs,Python,Flask,TailwindCSS, scikit learn,NLTK,pandas

•Allows user to check a SMS/Email is Spam or Ham using voting and Naive Bayes algorithm.

Mediquity *Dec 2023 - Present*
Healthcare website with features and services for the health related services.
  • Tools & technologies used: ReactJs,TailwindCSS,Redux,Figma,ExpressJs, NodeJs, Python,MongoDB
  • allows the user to get health updates with daily health related blogs, real time chatting and video calling with doctors for health related emergency.
  • Impact the society and users with services with brain tumor detection, pneumonia detection, diabetes detection, cataract detection helping the users to take care of their heath. Also helping users with personalised ChatBots in the field of mental health,Physiotherapy and Health Law.

ChatScribe *Mar-2024 - Present*
Provides detailed analysis of Whatsapp Chat using NLP
  • Tools & technologies used: HTML,CSS,JavaScript,NLP,
  • It uses the NLP libraries like Regular Expression, WordCloud in order to preprocess the exported Chat file and provide insights like Activity map, keywords,emojis analysis,user contribution,etc

TECHNICAL SKILLS AND INTERESTS

Languages: Java, C/C++, JavaScript, Python,SQL,HTML,CSS
Developer Tools: Git
Frameworks:Flask
Cloud/Databases:MySQL
Soft Skills:Communication,problem-solving, troubleshooting
Coursework: OOPS, Data Structure And Algorithms,Operating Systems, Database Management, Computer Networks,Machine Learning
Areas of Interest: Coding,Gym,Painting,swimming

POSITIONS OF RESPONSIBILITY

•**Team member**KindleKnack *Dec 2021 - Present*
•**Team member**Qutopia *Oct 2023 - Present*

ACHIEVEMENTS

•**GFG** 50 Days Coding Challenge in GFG *Aug 2023*
•**Leetcode** 100 Days Coding Challenge in LeetCode *Jan 2024*

CERTIFICATION

Coursera Supervised Regression and Classification🔗 **Link** August 2023
Coursera Advanced Learning Algorithms🔗 **Link** October 2023
Coursera Unsupervised Algorithm and reinforcement Algorithm🔗 **Link** December 2023
Udemy Web Dev 2022 Course🔗 **Link** March 2022
IBM Full Stack Software Developer🔗 **Link** March 2024
IBM Data Analyst🔗 **Link** Jan 2024