ABHIJIT MANDAL

New Delhi, India

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Developer | Designer | Data Analyst

Technical Skills

•	ares and Algorithm e Creative Suite Sign
Projects	
 Trans Disciplinary Certification Courses TDCC Website Developed a Full Stack Learning Platform for Sushant University Courses. Improved User Experience with Modern UI and Smooth Transition & Animation. Languages & Features Used HTML CSS and JS Student Auth MySQL Source Code. 	Nov 2022
TextUtils WebApp HTML CSS JSX • Live Hosted <u>https://abhiiiman.github.io/Text-Utility/</u> • Developed Completely on React.js • <u>Source Code</u> .	June 2023
 NewsMonkey WebApp HTML CSS JSX Using Fetch API for News API calls, built on React.js Source Code. 	June 2023
 Weather App using OpenWeather API Python Developed a Weather App using openweather api & py package with Tkinter GUI. Source Code. 	Jan 2021
 Image Background Remover App Python Developed a BG remover app that removes the BG from the provided image with Tk Source Code. 	Jan 2023 Jan 2023
 InstaGenie/ InstaSaver using Instagram API Python MySQL User Authen Developed an app that can fetch insta posta and reels and download them (Tkinter C Source Code. 	
 ArcadeHub : Game App based on JavaFX Java MySQL User Authenticat Developed Arcade Games Hub using Java Socket & Threads with Multiplayer Suppo <u>Source Code</u>. 	
Education	
Sushant University Gurugram, Haryana Bachelor of Technology in Computer Science (Specialization in AI/ML) &	Sept 2021 - May 2025 8.25 SGPA
Work Experience	
 Creative Director Rotaract Club Sushant University Graphic Designer UI Designer Social Media Content Manager. Worked with 20+ members from Design Team of club being the Creation 	Summer 2022 - Present ative Director.
Awards & Achievements	
 Won 1st Prize in 7 Days Project Hackathon Developed a Full Stack WebApp - <i>Canteen Billing System</i> for our college. <u>Source Code</u>. 	Sushant University (2023)

Ramanujan College (2023)

Developed the *Front-End of HealthWise ML model* for disease predictions with 97% accuracy.
Source Code (Front-End)

Participated in 24 Hours Coding TechSprint Hackathon