# ANANTA MORAN

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GitHub Profile \$\times \text{LinkedIn Profile}

#### **EDUCATION**

Master of Computer Application (3 Years), Texpur University	2021 - Present
CGPA: 8.42 current	
Bachelor of Science (Physics Honors), Dibru College, Dibrugarh	2017 - 2020
Percentage: $65.79\%$	
AISSCE (XII), Science, Kendriya Vidyalaya, Doom Dooma	2015 - 2017
Percentage: $66.2\%$	
AISSE, Kendriya Vidyalaya, Doom Dooma	2005 - 2015
CGPA: 8.2	

# PERSONAL PROJECTS

#### Cash Flow Minimization

- •Developed a web-based application for generating and simplifying cash transaction graphs.
- •Implemented algorithms to detect and minimize complex cash flow patterns, enhancing financial analysis.
- •Contributed to user-friendly interface design and interface.
- •Tech Stack: HTML, CSS, JavaScript, Bootstrap (Live) (Github)

# Secret Diary

- •Designed and developed a secure and user-friendly Secret Diary web application.
- •Implemented robust authentication and password protection features to ensure privacy.
- •Enabled users to securely store personal thoughts and memories with a unique ID and password.
- •Tech Stack: HTML, CSS, MySQL, PHP (Live) (Github)

## Portfolio

- •Created a dynamic and responsive portfolio website using HTML, CSS, JavaScript, and Bootstrap.
- •Designed an interactive user interface to showcase projects, skills, and achievements effectively.
- •Demonstrated proficiency in front-end web development to highlight personal and professional accomplishments.
- •Tech Stack: HTML, CSS, JavaScript, Bootstrap, App-Script (Live) (Github)

### Wireless Bluetooth Display

- •Developed a Wireless Bluetooth Display system using Arduino Microcontroller and wireless modules.
- •Enable wireless reception and real-time display of messages.
- •Utilized programming to establish seamless communication between devices, ensuring efficient message transmission.
- •Demonstrated proficiency in hardware integration and wireless communication, enhancing the project's functionality.
- •Tech Stack: C, Arduino UNO, Arduino IDE (Github)

# TECHNICAL SKILLS/COURSEWORK

Languages C, C++, JAVA, HTML, CSS, JAVASCRIPT, Python, TypeScript, PHP

Developer Tools VS Code, Android Studio, Spyder, Jupyter, Github

Frameworks/Libraries Bootstrap, Cloud/Databases MySQL

Coursework Data Structures and Algorithms, Operating System, Database Management System,

Computer Networks, Object Oriented Programming, Software Engineering

### ACHIEVEMENTS AND CERTIFICATION

UGC NET (Qualified) 2023 - View Certificate

Demystifying Networking(SWAYAM) 2023 - View Certificate