

Aniket Dey

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Experience

Full Stack Developer Intern — *ReactJS, Node.js, Ejs, Postgres*
Swami Vivekananda University

Barrackpore, West Bengal
July 2023 – Present

- Building server-side logic for the Online Application Form using Node.js with Express.js.
- Creating API endpoints for data storage and retrieval from Postgres Database.
- Used ReactJS For Home page, Message Desk, Training and Placement sections for Interactive UI.

Data Analytics Consulting Intern — *Excel, PowerPoint*
KPMG

Remote, India
May 2023 – June 2023

- Used Excel for data cleaning, validation, and ensuring consistency.
- Analyzed trends and patterns using Excel with formulas, pivot tables, and charts.
- Created visualizations in Excel and presented insights using PowerPoint.
- Certificate link - <https://shorturl.at/9hVCc> 📄

Projects

Keeper Notes App — *React, Js, HTML, CSS*

April 2023

- A web app for creating, viewing, and deleting notes, built using React with Material-UI for a clean design.
- Material-UI: For modern, pre-designed components like buttons and icons.
- Live Project - <https://qch9mp.csb.app/> 📄

Banking System — *C++, OOP, STL, File I/O, Exception handling*

February 2023

- Created a console-based application for Account creation, deposit, withdrawal, balance inquiry, and closure.
- Link - <https://github.com/Aniket-merndev/Banking-System> 📄

Secret Keeper — *Node.js, Express.js, EJS, PostgreSQL*

January 2023

- Web app allows users to register, log in, and securely store secrets. Users can log in using email/password or Google OAuth. secrets are stored in a Postgres database and accessible only to logged-in user
- Packages Used : bcrypt(Hashing/comparing user password), passport.js(Authentication), dotenv.
- Live Project - <https://secret-keeper-q1g3.onrender.com> 📄

Permalist — *Node.js, Express.js, EJS, PostgreSQL*

August 2022

- Todo List Web-App for Daily Tasks with features like adding, editing, deleting and storing tasks in db
- Packages Used : dotenv(for hiding database credentials), pg(database), body-parser
- Live Project - <https://permalist-6mys.onrender.com> 📄

World Capital Quiz — *Node.js, Express.js, EJS, PostgreSQL*

May 2022

- Quiz app where users guess capitals of random countries correct answers boosts score, wrong ones reset it.
- Packages Used : dotenv(for hiding database credentials), pg(database)
- Live Project - <https://world-countries-capital-quiz.onrender.com> 📄

Silent Whisper — *Node.js, Express.js, EJS, API*

January 2022

- Project fetches and displays a random secret from an external API each time the page is refreshed
- Packages Used : Axios (HTTP client for fetching random secrets from an external API)
- Live Project - <https://silent-whisper.onrender.com> 📄

Band Generator — *Node.js, Express.js, EJS*

September 2021

- Generates a Random Band name each time we click on Generate Name.
- Packages Used : body-parser (parse incoming POST request data)
- Live Project - <https://band-generator-mn8i.onrender.com> 📄

QR Code Generator — *Node.js*


May 2021

- Generates a QR Code Image From a Given Text, URL or Number

- Packages used - inquirer(for User Input), qr-image(Generates QR), fs(To save the QR in a file)
- Link - <https://github.com/Aniket-merndev/QR-Code-Generator> 


Glow Quest — *HTML, CSS, Js*

April 2021

- A memory-based game where players repeat an increasingly long sequence of colors and sounds. Each round, the game adds a new color to the sequence, and the player must follow the pattern correctly to progress.
- Live Project - <https://aniket-merndev.github.io/Glow-Quest/> 

Drum Zone — *HTML, CSS, Js*

January 2021

- Online Website for playing Drums
- Live Project - <https://aniket-merndev.github.io/Drum-Zone/> 

Dice Game — *HTML, CSS, Js*

October 2020

- Dice Rolling Game
- Live Project - <https://aniket-merndev.github.io/Dice-Game/dicee.html> 

PawfectMatch — *HTML, CSS, Bootstrap*

July 2020

- Online Website for Dog's Pairing
- Live Project - <https://aniket-merndev.github.io/PawfectMatch/Index.html> 

Education

Techno India University

08/2019 - 05/2023

Bachelor of Technology in Computer Science Engineering, CGPA - 8.36

Andrew's High School

2019

XII - WBCHSE

Andrew's High School

2017

X - WBBSE

Certifications



2024 Web Development Bootcamp by Dr. Angela Yu — *61 hours*

January 2025

- Built fully-fledged websites and web apps with Front-End, Back-End and Database using latest technologies.
- **Technologies Used:** HTML , CSS , Flexbox, Grid, Bootstrap, JS, DOM, jQuery, Bash, Git, GitHub and Version Control, Node.js, NPM, Express.js, EJS, REST, APIs, SQL, PostgreSQL, Authentication, React.js, React Hooks, Web3, Blockchain, Token contract, NFT minting, Full-Stack Deployment using Render.

Google Data Analytics — *6 months*

January 2023

- Gained immersive understanding of the processes used by a associate data analyst in their day-to-day job
- Skills used : data cleaning, analysis, visualization, spreadsheets, SQL, R programming, Tableau
- Certificate Link - <https://shorturl.at/HxyKt>  — Badge Link - <https://shorturl.at/YKLA3> 

C++ Programming by Abdul Bari — *31 hours*

May 2023

- C++, OOPs, Exception Handling, STL, Features of C++ 11
- Certificate Link - <https://shorturl.at/DOX3N> 

Technical Skills

Languages: JavaScript, jQuery, HTML/CSS, Bootstrap, C/C++, OOP, Java, Python, Php

Frameworks: React, Node.Js, Express.Js, APIs, XAMPP

Databases: SQL, PostgreSQL, MySQL, MS Excel

Developer Tools: CodeSandbox, Git, VS Code, Eclipse, PyCharm, MySQL Workbench, pgAdmin

Services: Postman, Render, Canva, Figma, Microsoft Azure, Adobe Premiere pro, Adobe Photoshop

Spoken Languages

English: Fluent; **Bengali:** Fluent; **Hindi:** Fluent; **French:** Basic;