

Arijeet Das Chowdhury

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EDUCATION

Christ University
MCA, Computer Science
Dibrugarh University
BCA, Computer Science

Aug. 2022 – May 2024
Bengaluru, India
Aug. 2019 – May 2022
Dibrugarh, India

EXPERIENCE

Software Engineer Intern
KOSHA

Jan 2024 – Present
Bengaluru, India

- Developed and maintained the ERP Application using Python, AWS
- Collaborated with product managers, designers, and other developers to gather requirements and translate them into technical specifications.
- Implemented best practices for code quality, including code reviews, unit testing, and continuous integration.
- Implemented optimizations to streamline API calls, resulting in reduced response time by 30%, decreased API latency by 50ms.

PROJECTS

Portfolio | *React JS, Node JS, Express JS, CSS3, VsCode, Vercel*

Dec 2023

- My personal portfolio Arijeet Das Chowdhury which features some of my github projects as well as my resume and technical skills.
- Multi-Page Layout
- Styled with React-Bootstrap
- Fully Responsive

FitBot Your-Personal-Trainer-Chatbot | *Python, ML, Git*

Aug 2023

- FitBot is an interactive chatbot that serves as your personal gym trainer.
- It helps you with workout routines, provides exercise recommendations, and even suggests instructional videos for a better understanding of fitness techniques.
- If you want more visual explanations or demonstrations, FitBot can search YouTube for relevant workout videos based on your queries.

Suicide Detection Project Using ML | *Jupyter Notebook, Python, Node JS, EJS, Git*

Aug 2023

- This project aims to leverage technology to address this pressing issue.
- By harnessing the power of natural language processing (NLP) and sentiment analysis, we seek to identify potential signs of emotional distress and suicidal tendencies within student forum discussions.

Food-Fusion | *Android, Kotlin, Gradle, SQL Lite, Git*

Aug 2023

- Food Fusion is a comprehensive food application that offers a wide range of functionalities to enhance your culinary experience.
- Recipe Search: Browse through an extensive collection of recipes, search by ingredients, or explore popular categories.
- Meal Planning: Plan your meals for the week with a user-friendly meal planner and create customized menus.
- Restaurant Recommendations: Discover nearby restaurants based on your location, cuisine preferences, and user ratings.

TECHNICAL SKILLS

Languages: Python, C, SQL, JavaScript, HTML, CSS
Frameworks: React, Node.js, Material-UI, FastAPI, REST API
Developer Tools: Git, GCP, AWS, VS Code, Jupyter