

Chandrasekhar Das

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SKILLS

Languages: C, C++, Javascript, Python, PHP, SQL

Tools & Technologies: Bootstrap, Figma, Git, GitHub, React JS, Node JS, PostgreSQL

PROJECTS

Mini Games

JavaScript, PHP, SQL

- Built a mini gaming website with multiple playable games
- Implemented user management and stored game data using a structured database

Duplicate Question Pairs Detection – NLP Project

Python, NLP, Machine Learning

- Developed a model to identify duplicate or similar question pairs using text preprocessing and ML techniques
- Applied feature extraction methods like TF-IDF/Count Vectorization to train classifiers for predicting question similarity

Multi-Source Medical Image Analysis Model

Python, CNNs, Deep Learning

- Designed a multi-modal model capable of interpreting various medical image types such as mammogram, ultrasound, histopathology, and IHC
- Combined features from multiple imaging sources to enhance overall classification accuracy and grading performance

EDUCATION

Cotton University

Aug 2024 - Present

Master of Computer Applications

Relevant Coursework: Database Management System, Software Engineering, Computational Mathematics, Data Structures, Design Analysis Algorithms, Operating Systems, Computer Networks, Machine Learning, Web Technology, C Programming, Network Security and Cryptography, Mobile Computing

LCB College, Gauhati University

Oct 2021 - July 2024

Bachelor of Computer Science

Relevant Coursework: C/C++, Introduction To Data Sciences, DBMS, Linux/Unix Programming, Data Structure, Operating Systems, Network Programming, PHP programming, Artificial Intelligence

EXTRACURRICULAR ACTIVITIES

National Cadet Corps (NCC – Air Wing)

- Served in the 50 Assam Air Squadron NCC (Air Force Wing)
- Promoted from Cadet to Cadet Sergeant and then to Cadet CWO
- Represented the unit at the All India Vayu Sainik Camp 2023, Bangalore
- Served as the Unit Senior during training and activities