Amarnath Banerjee

Computer Science Student

A computer science student with efficient programming and development skills and an urge to learn more.

amarnath.kbanerjee@gmail.com

Varanasi, India

in linkedin.com/in/amarnath-banerjee-70b5871b6

7844022938

codewithamar.netlify.app/

github.com/KnightlLORD

EDUCATION

B. Tech. Hons. (CSE-AIML)
Haldia Institute of Technology

12/2020 - Present

9.26 GPA (Upto 5th sem)

Higher Secondary School

Tulsi Vidya Niketan

04/2017 - 04/2019

70.6%

SKILLS

Programming(C, C++, Java, Python, Javascript)

Frameworks (Node, Express, Mongoose, React, JQuery

Tools(MongoDB, Hadoop, Git, Github)

Artificial Intelligence(ML, DL, NLP, CV)

PERSONAL PROJECTS

blank_space

• An online blogging website built on MongoDB database.

Keeper

• React-based note-taking web app.

Weather app

• An API-based web app that provides live weather data globally.

Car Price Prediction(Using ANN)

Used an ANN model to predict price of second hand cars

ACHIEVEMENTS

Solved 100+ questions in GFG and Code Chef

J.P. Morgan Software Engineering Virtual Experience (07/2022 - 02/2022)

WORK EXPERIENCE

Web Developer & Designer Intern UNIcompiler

07/2022 - 08/2022

Achievements/Tasks

- · Builld frontend of a messaging app from scratch
- Build and optimised front and backend of a fitness web app
- · Build backend of a blogging web app

CERTIFICATES

Web Design for Everybody Specialization University of Michigan

Responsive Web Design

Free Code Camp

JAVASCRIPT(Basic)

HackerRank

Foundation of UX Design

Google

Machine Learning Intern

Verzeo

07/2022 - 08/2022

Achievements/Tasks

- Pre-processed large datasets for different ML tasks, including visualization, training and testing
- Built, trained, and tested an ML model to predict fraud in credit card transactions with an accuracy of 96.41%
- Built, trained and tested ML model to predict EMI defaulters in bank customers with an accuracy of 97.8%

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Bangla/Bengali

Native or Bilingual Proficiency

INTERESTS

Web Development

Music

3D Animation

Motor Sports