MRINAL BHOUMICK

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https://mrinalbhoumick.github.io/mrinal-portfolio-serversite/

EDUCATION

Techno India University — Kolkata , India
B.TECH Computer Science *GPA: 8.97* — Sep 2020 - Sep 2024

K.E.CARMEL SCHOOL — Kolkata , India
Senior Secondary (XII) Science *GPA: 8.7* — - Apr 2020

K.E.CARMEL SCHOOL — Kolkata , India
Secondary (X) *GPA: 8.8* — - May 2018

INTERNSHIP

Skill Vertex — Work from Home
Python for Machine Learning intern — Sep 2021 - Dec 2021

- I used to develop Python Live Real time web UI with help of efficient and Customized Algorithms

SKILLS

Programming Languages:	CPP, Python, Java, C#, JavaScript, HTML, CSS, JSON, PHP, React JS, Node JS, MySQL
Office Skills:	MS Office, MS Excel, MS Powerpoint, MS Azure, MS Access, Power BI, Tally, Database
Algorithms:	Machine Learning, Information Security, Operating System

PROJECTS

Movix *React JS, Redux JS, SCSS, HTML5, CSS, JavaScript*   https://moviloco.vercel.app/
Movix is the best movies database application with top notchfrontend technologies such as React, Redux &
SCSS the coreconcepts of react js such as jsx, components, props, state,lifecycle of components, conditional
rendering, lists, keys & Redux frameworks

Resume Builder *React JS, CSS3, SCSS, JavaScript, HTML5*   https://cv-docker-mrinal.netlify.app/
It is a C.V builder Platform used to generate a Downloadableformat C.V made by React.JS for frontend web
Frameworks .HTML 5 and modern webkits . It is used to generate a C.V in pdf after the user fills all
themandatory fields.

Expense Tracker *JavaScript, HTML5, CSS3*   https://mrinalbhoumick.github.io/expense-tracker/
Expense Tracker Keep track of income and expenses. Add and remove items and save to local storage Display
transaction items in DOM Show balance expense and income totals Add new transation and reflect in total

AWARDS

Cloud Computing with AWS — Internshala
recognized on successfully completing 6 -week online training on cloud computing with AWS and achieving a
grade of 70% — Jan 2023

Machine Learning with Python — Coursera
The badge earner has demonstrated a good understanding and application of machine learning (ML)
including when to use different ML techniques such as regression, classification, clustering and recommender
systems. The individual has acquired the skills to use different machine learning libraries in Python, mainly
Scikit-learn and Scipy, to generate and apply different types of ML algorithms such as decision trees, logistic
regression, k-means, KNN, DBSCCAN, SVM and hierarchical clustering. — Dec 2022

Crash Course on Python — Coursera
Coursera certifies their successful completion of Crash Course on Python skills I gained Basic Python Data
Structures, Fundamental Programming, Concepts Basic Python Syntax Python Programming,
Object-Oriented Programming (OOP) — Nov 2022

UAV Remote Sensing Workshop — Indian Institute of Remote Sensing (IIRS), Indian Space Research
Organization (ISRO)
This is to certify that MR. MRINAL BHOUMICK has participated in one day online workshop titled UAV
Remote Sensing — Nov 2022

Problem Solving — HackerRank
Mrinal has successfully completed topics of Data Structures (such as HashMaps, Stacks and Queues) and
Algorithms (such as Optimal Solutions). — Oct 2022