Ghritak J. Kalita

Full Stack Developer, Data Science Enthusiast. LinkedIn profile.

Guwahati
Assam, India
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EXPERIENCE

IOCL, Guwahati Refinery—*Winter Intern*

Induction Motor Protection

DEC 2021 – JAN 2022

IEEE Student Branch Chapter, TU—*Executive Member*

AUG 2019 – PRESENT

SKILLS

Languages: Python, C/C++, R, JavaScript, HTML/CSS etc.

Frameworks: Django, React, ReactNative, Bootstrap etc.

Dev Tools: Git, GitHub, VS Code, Node js etc.

EDUCATION

Tezpur University, Tezpur—*B. Tech (ECE)*

Current SGPA: 7.93; Current CGPA: 7.4

AUG 2019 - PRESENT

Cotton University, Guwahati — *HS (Science)*

AUG 2016 - JAN 2018

SOFT SKILLS

Leadership, Management, Teamwork, Presentation

PROJECTS

Personal Portfolio — *cosmicdwarf*

This is my own personal portfolio designed and developed by me using HTML, CSS and Js.

INTERESTED IN

Machine Learning, Artificial Intelligence, Deep Learning, Python Programming, Data Science.

Heart Disease Prediction — *heartdisease-cd*

It's a fully stacked two-page web application developed using Django framework where I have implemented my ML model using Logistic Regression. You can predict whether you have heart disease or not by filling the parameters required to predict in the app.

LANGUAGES

Assamese, Hindi, English, German (Learning)

Ecommerce Website — *Local Shop*

It's a fully stacked three-page ecommerce web application developed using Django framework where you can add products into your cart and checkout it in the checkout page.

Bank REST Service — *bankbranches-cd*

It's a fully stacked two-page web application developed using Django framework where I have created a REST service that finds your bank details by searching in the input box and you can filter your search by bank name or city etc.

Personal Portfolio — *abhigyandeka*

It's a personal portfolio for a friend of mine developed by me and my colleague using only HTML and CSS.

CERTIFICATIONS

HackerRank — *Python_* *click*

HackerRank certified skill assessment badge in **Python** (Basic).

LinkedIn — *Python*

LinkedIn skill assessment badge in **Python**

Workshop —*Introduction to Machine Learning and AI_* *click*

Got certified for attending a workshop for ML and AI at Yantra Byte by Dr. Alok Yadav.

SPECIALIZED COURSES

Introduction to Machine Learning — *NPTEL*

Got certified for completing this 3-credit course with a percentage of 63%. click

Python and Django Framework— *Udemy*

In this course I have mastered the Django framework and learned various modules of Django and to use it to develop full stack web applications. click

Python For Everybody — *University of Michigan, Coursera*

In this specialization I have learned to develop programs to gather, clean, analyze and visualize data with Python. click

Web dev For Everybody — *University of Michigan, Coursera*

In this specialization I have learned to build fine responsive web pages and to use various frameworks/ libraries. click