

SHRUTI

(+91) 93040 95326 · shruti.hitk.ee21@heritageit.edu.in

LINKS



GITHUB



WEBSITE



LINKEDIN

SKILLS

Languages:

C++

Python

HTML/CSS

JavaScript

Tools:

Git

Bootstrap

Angular

NodeJS

MySQL

MongoDB

OS:

Windows

Linux

RELEVANT SUBJECTS

- Machine Learning
- Cloud Computing

ACCOMPLISHMENTS

- 4* Coder on CodeChef
- Codevita Rank 328

PROJECTS & IMPLEMENTATIONS

FULL STACK DEPLOYMENT:

- Front-End & UI: Angular, Bootstrap
- Backend: Express (NodeJS), Firebase, MongoDB
- Online Store front for local Medical Shop E-Commerce Facility
- <u>GitHub</u>
- Website

MACHINE LEARNING:

- Sentiment Analysis for Text Data
- Experimented with various Machine Learning Classifications
- Used Scikit-Learn Python Libraries for ML
 Models and Keras for Deep Learning Models
- Link

MINIMAX PROJECT:

- Created simple Tic-tac-toe game.
- Implemented Minimax Algorithm to improve AI
- Link

TRAININGS & WORK EXPERIENCE

IOT Training under Internshala:

- Used Bolt IOT module to build **IOT Monitoring systems**
- Used Bolt Cloud, APIs and Alert systems
- Used Machine Learning Algorithms with Bolt.

EDUCATION

HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA (2017-2021) B.Tech (Electrical Engineering) – 7.89 (CGPA)

SRT SCHOOL, MUZAFFARPUR (2015-2016) Higher Secondary – 86.6 %