Tapan Meena

Undergraduate Student (3rd Year)

About me

Student at Indian Institute of Technology, Dharwad pursuing a B. Tech degree in Computer Science and Engineering with a strong foundation in coding.

Education

2016-08 - present

Indian Institute of Technology, Dharwad

- Cumulative Performance Index(As per the End of 5th Semester) -- 6.42
-

2016 - 2016

Shivedale School

- CBSE Board 12th Class Result - 75%
- CBSE 10th Class Result - 8.8 CGPA

Projects

2018-10 - 2018-11

CARE 24/7 - a Hospital Management Website

- Designed a fully functional website that manages internal Activity in Hospital like Appointments, their timing , Bills and Statuses.
- Used Bootstrap and JavaScript for front end
- PHP for Backend.

2018-12 - 2018-12

House Prices: Advanced Regression Techniques

- Picked up from Kaggle as a Problem
- Predict sales prices of houses based on 79 features.(Top 13%)
- Used python as the programming language.

2017

Attendance Manager - Web based

- Designed a website that contains 3 login option :- Admin/Student/Professor.
- where Professor marks the Attendance of Student as Present or Absent and can see which student is falling short of Attendance.
- Students can check their in each Subject in which they are enrolled and also check how many Bunks they can make to get the required attendance criteria.
- Admin can add and remove professor and see all attendance.
- Used HTML/CSS and JavaScript for Front end.
- Backend with PHP

2018

Titanic Machine Learning from Disaster

- Picked up from Kaggle as a Problem
- can predict which passenger will survive the Sink of Titanic with 80% accuracy.
- Used python as the programming language.

Indian Institute of Technology Dharwad

|| सा विद्या या विमुक्तये ||

भारतीय प्रौद्योगिकी संस्थान धारवाड

Personal Info

Address

Indian Institute of Technology Dharwad
Near High Court

Phone

+91 8050851286

E-mail

160010039@iitdh.ac.in

Date of birth

1998-11-19

LinkedIn

https://www.linkedin.com/in/tapan-meena-3439bb152/

GitHub

https://www.github.com/tapanmeena

Languages (Proficient)

C++

●●●●○ Proficient

Java

●●●○○ Average

Python

●●●○○ Average

BASH

●●●○○ Average

PHP

●●●○○ Average

SQL

●●●●○ Proficient

Courses

- Machine Learning(By Andrew NG via Coursera)
- Software Systems (with Lab)
- Computer Architecture
- Design and Analysis of Algorithms
- Data Structures and Algorithms
- Probability and Random Processes
- Numerical Analysis

Software and Tools

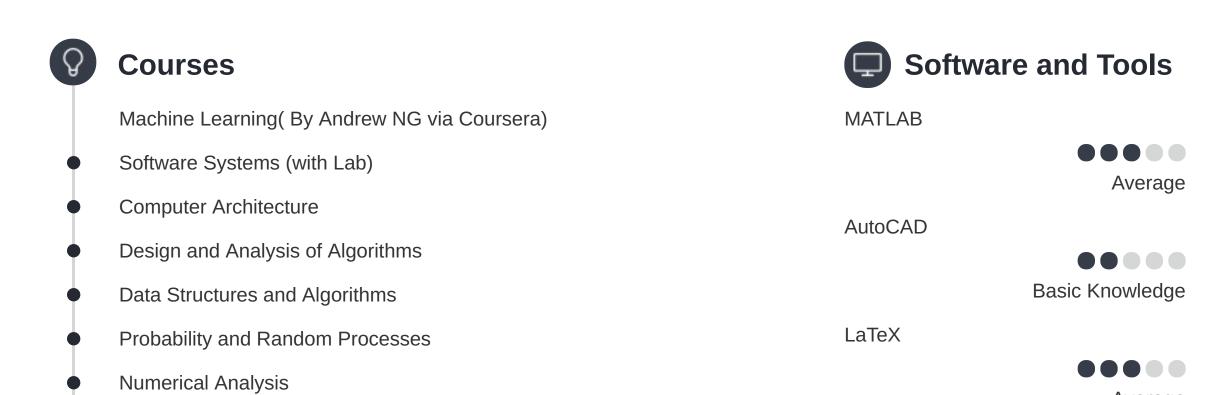MATLAB

● ● ● ○ ○
Average

AutoCAD

● ● ○ ○ ○
Basic Knowledge

LaTeX

● ● ● ○ ○
Average

Declaration:- All the Information present in this resume is correct to the best of my knowledge.

Date:- 31/12/2018
Place:- Indian Institute of Technology, Dharwad