

EDUCATION

B.Tech, Computer Science & Engineering

Dayananda Sagar University

2020 - 2024

CGPA: 8.36/10

Senior Secondary (XII), Science

Viveka Pre University College, Kota, Udupi District

(KARNATAKA STATE BOARD board)

Year of completion: 2020

Percentage: 91.50%

INTERNSHIPS

Project Intern

Nokia, Virtual

Apr 2023 - Present

Our project consists of ML and front end part

Data Science Intern

Codeclause, Virtual

Mar 2023 - Present

Working on some data science related projects.

Python Development Intern

Codeclause, Virtual

Mar 2023 - Present

Working on some python developement projects.

TRAININGS

Artificial Intelligence Foundations

skillup, Online

Mar 2023 - Mar 2023

In this training i have learnt Inroduction to AI, python, statistics, machine learning, database management system etc. I have scored 96%.

Cloud Computing With AWS

Internshala Trainings, Online

Jan 2023 - Feb 2023

The training consisted of Introduction to Cloud Computing, Getting Started with AWS, AWS Identity & Access Management, Simple Storage Service (S3), Virtual Private Cloud (VPC), Elastic Compute Cloud (EC2), High-Level Architecture, Database, AWS Advanced Services, AWS Security & Management Services, AWS Billing

and Pricing, and Training Conclusion and Final Project modules

Web Developement

Internshala Trainings, Online

Jul 2022 - Aug 2022

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. In the final assessment, I scored 62% marks.

PROJECTS

CPU Scheduling Algorithms Simulation using HTML, CSS and Javascript

Oct 2022 - Dec 2022

<https://drive.google.com/drive/u/2/folders/1-lc0srjz9A3MHE-j2MrQubdw4nmxvNHE>

Virtual lab for CPU Scheduling algorithms (Round Robin, FCFS, SRTF, Priority) which will help you to understand algorithm better way. It is used to determine average waiting time, average response time and also the turn around times.

Anomaly detection in wafer in semiconductor manufacturing industries using supervised learning

Mar 2022 - Jun 2022

The objective of this ML model that can accurately classify the class of good and anomalous product as close as possible. we have collected the dataset of wafer manufacturing industries, and done the detection using machine learning techniques

Simple typing speed test website using javascript

May 2022 - Jun 2022

<https://drive.google.com/drive/folders/14b1zHxG9B3xFiQ9AA2f45VJM6kEfpwV?usp=sharing>

This website checks the typing speed i.e how many character, word typed in a minute, accuracy, errors etc.

chatbot in java

May 2022 - May 2022

<https://drive.google.com/drive/folders/17edHLq2Aut0ogXqlpl40D5odQZrX00AB?usp=sharing>

chatbot is a computer program that simulates and processes human conversation, allowing humans to interact with digital devices as if they were communicating with a real person.

SKILLS

Java

Intermediate

Python

Intermediate

HTML

JavaScript

Intermediate

MySQL

Intermediate

CSS

Advanced

Intermediate

ReactJS

Node.js

Intermediate

Intermediate

Bootstrap

PHP

Intermediate

Intermediate

Machine Learning

Data Science

Intermediate

Intermediate

Cloud Computing

Artificial Intelligence

Intermediate

Beginner

ADDITIONAL DETAILS

* Passed – National Means Cum Merit Scholarship 2015 – 16.
* Karnataka State level “Yoga Siri Examination”. – Gold medal.
* Student/member Of Vidhyaposhak Community. – Since 2018.
* Awarded with DXC Progressive Mind Scholarships - 2021