

# Eshwar Chalamalla

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## EDUCATION

### NXTWAVE DISRUPTIVE TECHNOLOGIES

INDUSTRY READY CERTIFICATION IN  
FULL-STACK DEVELOPMENT  
APR '22 - ONGOING

### GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

B.TECH IN CSE[DATA SCIENCE]  
CGPA:9.2/10  
2020-2024

### NARAYANA JUNIOR COLLEGE

TSBIE(XII)  
PERCENTAGE: 97.7  
2018-2020  
RAO'S HIGH SCHOOL  
BSET(X)  
CGPA: 9.5  
2017 - 2018

## LINKS

Github:// [ESHWAR-333](#)  
LinkedIn:// [eshwar-chalamalla](#)  
LeetCode:// [ESHWAR33](#)  
Hackerrank:// [chalamallan3](#)

## SKILLS

### FRONTEND

HTML, CSS, Bootstrap, JavaScript, React.js\*

### BACKEND

Python, Express, Node.js

### DATABASES

SQLite

### OTHER SKILLS

C++, Data Analytics, Data Science, Data Structures Algorithms, Flexbox, Git, OOPs, ML fundamentals

\*courses yet to be completed

## EXPERIENCE

### IEEE TEMS GRIET | CORE COMMITTEE

Sep 2022 - Present

### NXTWAVE | TEACHING ASSISTANT

Nov 2022 - Present

### HEXART.IN | VIRTUAL INTERNSHIP

Jan 2023 - Feb 2023

## LICENSES CERTIFICATIONS

- Build Your Own Static Website
- Build Your Own Responsive Website
- Build Your Own Dynamic Web Application
- JavaScript Essentials
- Introduction to Databases
- Programming Foundations with Python
- Developer Foundations
- Responsive Web Design using Flexbox

## PROJECTS

### COVID 19 PREDICTION BASED ON SYMPTOMS USING MACHINE LEARNING

Apr 2022 - May 2022

The project aims to develop a machine learning model that can predict the likelihood of COVID-19 infection based on the presence and severity of common symptoms. By leveraging a dataset of COVID-19 cases and symptom information, the model can provide accurate predictions and assist with early diagnosis and treatment of the virus.

<https://github.com/ESHWAR-333/Covid-prediction-website>

### FOOD MUNCH WEBSITE

Oct-2022

Developed a responsive website for a Food Store using HTML structure elements such as li, header, article, and footer elements, as well as different Bootstrap components to display various sections and ensure mobile-first responsiveness. Implemented product YouTube videos using Bootstrap embed and model components.

Technologies used: HTML, CSS, Bootstrap

<https://eshwarfoodpage.ccbp.tech/>

### WIKIPEDIA SEARCH APPLICATION

Dec-2022

Developed custom wikipedia search application where user can search and view curated results and can see detailed explanation in wikipedia by clicking on the specific result

- Displayed list of search results with HTML list elements with hyperlink as url, styled list using CSS, Bootstrap and implemented responsiveness using Flex properties and CSS Box model.
- Fetched search results from server asynchronously using fetch GET HTTP API call. When a user clicks on a particular result, opens the website in a new tab by using the target attribute of the anchor tag in HTML.

Technologies used: HTML, CSS, JS, REST API Calls, Bootstrap

<https://eshwarminiwiki.ccbp.tech/>