

# RANJINI LOGANATHAN

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## OBJECTIVE

Seeking a challenging opportunity in the field of Computer Science & Engineering to apply and enhance my skills in software development, problem solving, contributing effectively to innovative projects while continuously learning and adapting to new technologies.

## QUALIFICATION

B. E in Computer Science Engineering	Anna University	Global Institute of Engineering and Technology, Melvisharam.	2020-2024	82.6% till 7sem
Higher Secondary	State Board	GGHS School, Banavaram.	2019-2020	60.5%
SSLC	State Board	GGHS School, Banavaram.	2017-2018	71.2%

## SKILLS

C

C++

Python

HTML

CSS

JS

React JS & Bootstrap

DSA

## CERTIFICATION

Cloud essential- Edureka with NM

Cloud Application Development- IBM with NM

C, C++ and Python – TCDS, Arcot

Front end development course- JustRice technologies Pvt Ltd

## INTERNSHIP

**Company Name:** InternPe

**Topic:** Python Development

**Duration:** October 23- November 19(4 weeks)

**Summary:** Learned new phases of python & demonstrated problem solving abilities by addressing challenges in coding & gained valuable information related into real world python development

## PROJECTS

1. Brain Tumor Detection using CNN Techniques-Deep learning with Python

**Description :** This project is developed using Deep learning and CNN algorithm, that have data set of brain MRI images and detect if brain tumor is present or not

**Technologies used :** Python and Python libraries

2. Paws and Claws online pet emporium - Cloud application development project

**Description:** Built an online pet shop using HTML,CSS and javascript for the front -end flask(python)for the back-end and IBM DBM2 for the database management

**Technologies used:** Html, CSS, Flask application

3. Amazon clone webpage-HTML, CSS and JS

**Description:** Built an online Amazon clone using HTML ,CSS for designing & structure and JS using for functions

**Technologies used:** Html, CSS.

4. Weather Prediction app

**Description:** A dynamic and user friendly application design to provide real time weather information through seamless integration with a Weather API

**Technologies used:** Python, Flask

## WORKSHOP

Attended a Workshop on Employability Skills Conducted by Unnati Foundation for 30 days

(Certificate No: 028630).

## COMMUNICATION

Tamil & English

## DECLARATION

I hereby assure that the above furnished details are true and correct to the best of my knowledge and brief. I would prove my skills and talent if given a chance to me.

Place: Ranipet,

Date:

Thanks & Regards,

L.Ranjini

