

Prabhu Gurav

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Objective

To build and stabilize my career as a good and efficient professional and to work with your esteemed organization that gives scope to update my knowledge and skills and to work towards the progressive growth of the organization.

Experience

Full Stack Python - Intern

May to June 2024

CNC Web World - Vijayapura

Technical Skills

Programming Skills:

* C

* Python

Web Programming:

* HTML

* CSS

Academic Project

Project name: Heart Disease Prediction

Technologies Used: Python, Machine Learning (CNN, SVM, XGBoost), HTML, CSS, JavaScript, ECG Image Processing.

Description: Developed a web-based application to predict heart disease using a combination of data form inputs and image-based predictions from ECG images. Incorporated machine learning algorithms such as CNN, SVM, and XGBoost to enhance prediction accuracy. The project also includes a doctor portfolio feature for better diagnosis tracking and report generation.

Personal Information

Father's Name: Dattatreya Gurav

Date of birth: 29/10/2002

Strengths

* Good Team Player

* Quick learner

* Problem Solving

* Self Motivated

Hobbies and Interests

- Playing Volleyball
- Reading
- Listening Music

Languages Known

English, Kannada, Hindi

Education

BCA

2024

A.S.Patil College of Commerce(Autonomous),Vijayapura, Rani Channamma University.

Percentage: 86.24%

PUC

2021

Shri Satya Sai Baba PU College, Sindagi Rd, Hadagali Tanda, Vijayapura, Karnataka Board of the Pre-University Education.

Percentage: 83.66%

SSLC

2019

Government High School Savanahalli, Vijayapura, Karnataka Secondary Board Education.

Percentage: 84.80%

Disclaimer

I hereby declare that the above information furnished is true to the best of my knowledge and belief.