

PRABHU GURAV

📍 Bengaluru ✉ prabhugurav46@gmail.com ☎ +91 9148373567 in PrabhuGurav 📧 prabhuguvar46

Summary

I aim to build a stable and successful career as an efficient professional by continuously updating my skills and knowledge. I am eager to contribute to the progressive growth of a dynamic organization and work in an environment that encourages both personal and professional development.

Education

Rani Channamma University, Belagavi. 2021 - 2024

Bachelor of Computer Applications

- CGPA: 8.8
- Learnt the foundational and advanced concepts in computer science, programming, software development.

Department of Pre-University Education. 2019 - 2021

Pre-University (PUC), Shri Satya Sai Baba PU College, Vijayapura.

Karnataka Secondary Education Examination Board. 2016 - 2019

SSLC, Government High School Savanahalli, Vijayapura.

Experience

Full Stack Python - Intern May 2024 – July 2024

CNC Web World-Vijayapura

- Designed and developed interactive web applications using HTML, CSS, JavaScript, and Python.
- Built responsive user interfaces to ensure seamless user experiences across devices.
- Gained hands-on experience in deployment and maintenance of web applications.

Projects

Heart Disease Prediction

- Developed a heart disease prediction application using ECG images.
- Leveraged CNN for accurate image-based predictions.
- Integrated automated report generation for detailed insights.
- Designed a user-friendly web interface for patients and healthcare professionals.
- Created a dedicated heart disease prediction portfolio for health monitoring.
- Enabled patients to contact doctors directly through the platform.
- **Tools Used:** Python, ML Models(CNN,SVM,XGBoost), HTML, CSS, JavaScript

Personal Information

Father's Name: Dattatreya Gurav

Date of birth: 29/10/2002

Languages Known: English, Kannada, Hindi

Hobbies: Playing Volleyball, Reading, Listening Music

Skills and Abilities

Technical Skills: C, Python, HTML, CSS.

Soft Skills Good Team Player, Problem Solving, Quick Learner, Self-Motivated