

K Pawan Bangera

As a software engineering graduate, I have a strong foundation in coding and design, and am proficient in several programming languages including C, HTML, SQL, CSS and Python. My ability to quickly learn new software and technologies will be an asset in my future endeavor. As a software engineering graduate, I have a strong foundation in coding and design, and am proficient in several programming languages including C, Python, SQL,HTML and CSS. My ability to quickly learn new software and technologies will be an asset in my future endeavor.

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📍 MANGALORE, INDIA

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EDUCATION

Gunashree Vidyalaya Siddakatte

mangalore

Year : 2018

Course : SSLC

Gunashree Pre-University Siddakatte

mangalore

Year : 2020

Course : PCMB

Yenepoya Institute Of Technology

mangalore

Year : 2020-2024

Course : Bachelor Of Computer Science And Engineering

CGPA : 8.4/10

PROJECTS

Hotel Management System

(08/2022 - 10/2022)

Designed and implemented hotel management website as part of a 3-person team, utilizing HTML, CSS, Java, SQL.

Intestinal Disease Prediction Using ML

(08/2023 - 10/2023)

Designed and implemented a cutting-edge project focused on Intestinal Disease Prediction utilizing Machine Learning(ML), Image Processing techniques, TensorFlow, and Streamlit for an intuitive user interface. Achieved an impressive accuracy of 90%.

Multiple Disease Prediction Using ML

(09/2023 - Present)

Designed and implemented a cutting-edge project focused on multiple Disease Prediction utilizing Machine Learning(ML) and Streamlit and showcasing expertise in feature engineering and classification. Ongoing project.

Healthcare Android Application System

(04/2023 - 06/2023)

Designed and implemented Healthcare Android Application as part of a 2-person team, utilizing Java, XML.

INTERNSHIP

Zephyr Technologies And Solutions PVT LTD

Data Science Intern | [August 2023 – September 2023]

- Collaborated with a team of data scientists to analyze and extract Insights from large datasets, contributing to improved decision
- Assisted in cleaning, preprocessing, and transforming raw data into usable formats, using Python and pandas.
- Conducted data visualizations using tools such as Matplotlib and Seaborn, effectively communicating findings to both technical and non-technical stakeholders.

SKILLS

Machine Learning

Data Structure & Algorithms

Python

HTML / CSS

MySQL

Big Data

C programming

work management

Fast learning

time management

Self motivated

CERTIFICATES

HTML and CSS [Pripile]
(09/2021 - 12/2021)

Spoken Tutorial By IIT Bombay [C, C++, Python]
(2021 - 2022)

Python [Guvi]
(06/2023 - 08/2023)

Google Cloud Big Data and ML and Fundamentals
[Coursera](2021 - 2022)

Machine Learning With Python [Cognitive Class]
(06/2022 - 08/2022)

LANGUAGES

English

Native or Bilingual Proficiency

Kannada

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

Tulu

Full or Bilingual Proficiency

ORGANIZATIONS/VOLUNTEER

YIT-Embedded Club

club member

Rotaract Club

club member

INTERESTS

- Sports
- Chess
- Coin collectiob