# Ashish Patil

#### Pune, Maharashtra

# Education

## Pune Institute of Computer Technology

Bachloer of Engineering in Information Technology

Aug 2019 - June 2023

8.4 CGPA

#### Tatyasaheb Musale Junior College, Ichalkaranji

12 TH Board Maharashtra

July 2017 - May 2019

80.46 percentage

#### Technical Skills

Programming Languages: Python, Java, C/C++, SQL and MySQL Databases

Fundamentals: Data Structures and Algorithms, Object Oriented Programming, Operating Systems, Database

Management System

Web Technologies: HTML, CSS, JavaScript, Bootstrap, React JS

### Projects

#### Digital Library Management System | HTML5, CSS, JS and MySQL as database

Nov-Dec 2021

- The objective of this web-based application is to create an automated system that effectively handles all the day-to-day tasks of a library. Utilizing a registration page, students can easily sign up and provide their necessary information.
- The application offers an efficient and user-friendly platform for seamlessly managing the library's daily operations, enhancing the overall user experience, and enabling the improved organization and accessibility of valuable resources.

#### Human Weight Prediction Using ML | Python

- By analyzing factors such as gender, body mass index (BMI), height, and weight, this initiative aims to predict an individual's overall health status. The successful outcome of this project involves the creation of a robust and precise machine-learning model using Python.
- This model plays a crucial role in understanding and evaluating an individual's health condition and provides valuable insights that contribute to assessing and monitoring an individual's well-being with greater accuracy and reliability.

#### Responsive Website for Gym | HTML5, CSS, JS, Bootstrap

Jan-Apr 2022

- The gym utilizes the responsive website to onboard new members and grant them access to a wide range of amenities.
- Additionally, the website incorporates a communication system that facilitates effective interaction between the gym trainers and the users.

#### Work Experience

#### SmartKnower Edu Tech

Sep 2021- Oct 2021

Web Development Intern

- Designed a responsive website for the organization, incorporating my knowledge of various web technologies. Valuable experience was gained in back-end development using Node is and database management.
- Took detailed meeting notes and communicated effectively with a team. A pivotal role was played in collecting, defining, and translating user requirements into well-defined project designs, and implementation plans.
- Technologies used- HTML5, CSS, JS, NodeJs, MySQL.

#### E-Space Solution

June 2022 - July 2022

Web Development Intern

- Responsibilities during the internship included enhancing the Pan Card report data and ensuring the wallet transaction list screens for the online component of the PanCard app remained current.
- Investigations were conducted to evaluate the impact on application concurrency and implement improved procedures. Successful prioritization and problem-solving of multiple tasks were achieved concurrently with minimal supervision.
- Technologies used- HTML5, CSS, JS, React is.

#### Achievements

Team Leader

Team Leader

• State-level Player in StickFight

• 200+ problems solved on platforms like leetcode, gfg

# Leadership / Extracurricular

#### PICT ACM Student Chapter

June 2021 - June 2023

March 2020 - June 2023

PICT Pune

- Organized and managed various Technical and non-technical Events at club
- Leaded ElectroQuest(Electronic Treasure Hunt) event by framing questions and providing clues.

PICT NSS

PICT Pune

As an active leader of Team PICT NSS organized various social activities such as Tree Plantation, Blood Donation, etc.