

ABHISHEK SURESH GAIKWAD
FRONT-END DEVELOPER

## **ABOUT ME**

Brilliant and creative IT enthusiast with Bachelor's Degree in Mechanical Engineering and passionate about creating customized solutions, seeks the position of Front-end Developer in an exciting and growing company. Coming with HTML, CSS, JavaScript basic skills and certifications in Python Development, providing quality support to company's IT team.

#### SOFTWARE COMPETENCE

- Advanced MS Excel
- Cura
- CATIA V5
- AutoCAD
- SAP MM
- VS code
- Jupyter Notebook

## **TOOLS**

- JavaScript
- HTML
- CSS
- Python Programming
- SQL
- Flask

## **SKILLS**

- Adaptable and Flexible
- Good verbal and Written communication
- Team leading ability

#### **CONTACT INFORMATION**

Email ID: abhisgaikwad22@gmail.com

Mobile: 9066337906

GitHub: logicalabhi (Abhishek Suresh

Gaikwad) (github.com)

## **EXPERIENCE**

# Sathvik Softech Pvt Ltd (Jul 2022 - Present)

#### **Web Development Intern**

- Learnt how to minify code CSS and JS
- Develop front-end application using HTML/CSS
- Develop and follow best practice and development standard

# **Projects on Python**

- Train Seat Booking System
- ATM
- Snail Climbing Tree
- Hangman Game
- Find Treasure Game

# **Projects Data Analysis**

• IMDB-Movie-Dataset-Analysis: IMDB Movie Dataset from the year 2006 to 2016 is taken from the IMDB website and done visualization analysis and statistical analysis using pandas library.

## Projects on Web Development - HTML/CSS/JavaScript

- **Portfolio Website:** A responsive portfolio website contains specific information like, contact, CV, Introduction and projects.
- Calculator: A responsive website, can be used to do basic calculations.
- **Jumping Ball Game:** A fun to play game, with creative audio plays in the background and make high score.

## **WORK KNOWLEDGE**

- Familiarity with front-end technologies (HTML and CSS)
- Strong analytical and problem-solving skills
- Good knowledge on libraries like pandas, NumPy
- Basic knowledge on database SQL queries
- Good knowledge on Python coding

## **ACADEMIC BACKGROUND**

## **VISVESVARAYA TECHNOLOGICAL UNIVERSITY**

K.L.E. Institute of Technology, Hubballi. Bachelor of Mechanical Engineer (2013 - 2017)

- Champion, Chess Championship 2017
- EcoKart, Fabrication of Electric Kart

## **DECLARATION**

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.