JYOTHISHREE G

Mobile: 9606542167

E-mail:jyothishree02@gmail.com

Objective:

An exceptionally creative individual with analytical skills and BE/BTech in Electricle and Electronics Engineering. Looking to obtain the position of software developer/Web Developer or Any Core Position in your Organization. Offering ability to work with various programming languages including python, HTML, CSS With Time and Location flexibility.

Technical skills:

PYTHON:

- **>** Basics of Python.
- Good knowledge on OOPS concepts.
- > Implement error handling technologies using Exception Handling.
- ➤ Have knowledge on File Handling ,JSON,PICKLE.
 ☐ Good knowledge on Generator and Decorators.

SQL:

- ➤ Good knowledge on SQL queries.
- Practiced Extensively on Oracle 11g Database.

WEB:

- ➤ Good Knowledge On HTML attributes and Tags.
- ➤ Good Understanding Of CSS Properties and Tags.

Skill set:

- > Good in Microsoft Office: word, excel, Power point.
- ➤ Learning Oracle and MySQL .
- Development tools known: Visual Studio Code, Notepad+.

INTERNSHIP:

Certified by

- ➤ CAPARISON TECHNOLOGIES PVT.LTD on INDUSTRIES ORIENTS TRAINING PROGRAM.
- > PYTHON, SQL, WEBTECHNOLOGY CERTIFICATIONS From JSPIDERS SOFTWARE TRAINING INSTITUTE RAJAJINAGAR BANGALORE.

ACADEMIC QUALIFICATIONS:

Degree / Certificate	Board/University	School/college	Year of Passing	Percentage
BE(EEE)	Autonomous Institution Under VTU, Belgavi	Malnad College Of Engineering, Hassan(D)	2020	63%
12 th	Pre-University Board	Times pu college, channarayapatna,Hassan(D)	2016	80%
10 th	Karnataka Secondary Education Examination Board	Shalini vidya shale,channarayapatna, Hassan(D)	2014	82.08%

PROJECT DETAILS:

1.Title: Automated railway gate operation using microcontroller and IR sensors.

Description: To automize the unmanned railway gate. The gate is closed automatically whenever the train comes and is opened after the leaves the railway-road crossing. **Members involved:**4

2. Title: speed control of DC motor using Arduino for conveyor belt application.

Description: The main purpose of a motor speed controller is to take a signal representing the required speed and to drive a motor at that speed.

Members involved:4

PERSONAL DETAILS:

Father's Name: Gangadhara

Permanent address: D\o Gangadhara k. mallenahallikundur (p) bagur(h) channarayapatna(t) Hassan(D)

Date Of Birth: 02/09/1998

Languages known: English, Kannada, telugu

Marital status: single

Nationality: Indian

Hobbies: Listening music, Drawing, gardening, Cooking.

DECLARATION:

I declare all the details provided above are correct as per my best Knowledge. And I am willing to work anywhere in India as per the job requirement.

Place :Hassan JYOTHISHREE.G