RESUME

VEERESH HALLI

veereshhalli.vh@gmail.com +91-8904430306

Career Objective:

To utilize my technical skills as per the requirements of the organization which will enhance my performance and contributes for the growth of the organization.

Educational Qualification:

Course	Institution	University/Board	% Marks & Year
			of passing
Bachelor of Engineering (A&R)	B.V.B.College of Engineering and Technology,	Visvesvaraya Technological University,	7.99
Pre-University College	Hubballi. Sarvajnya Residential Pre-University College of Science,	Belgaum. Pre-University College Board Karnataka	78.66% (2014)
SSLC	Gulbarga. Chetan Youth Forums High School Gazipur, Gulbarga.	Karnataka Secondary Education Examination Board	86.08% (2012)

PROJECTS:

♣ PROJECT TITLE: Design and Development of 3 Fingered Robotic Gripper. **DESCRIPTION**: In this project we developed a 3-Fingered robotic gripper and able to control the action of all the 3 fingers with Arduino Uno as microcontroller.

♣ PROJECT TITLE: Design & Development of Control System for 4 DFM Robotic Arm. **DESCRIPTION**: In this project we implemented a GUI rich windows application for robotic arm control using python programming with the use of Raspberry pi as controller. With the help of the controller we were able to control the position of arm.

♣ PROJECT TITLE: Design & Development of Social Robot for assisting elderly people.

DESCRIPTION: In this project we implemented smart walker that allows elders to walk without human interventions. This project is done using Raspberry Pi and Node MCU ESP8266 IOT(Internet Of Things) module.

Languages known:

- English
- Kannada
- Hindi

Work Experience:

PROJECT TITLE: Design & Development of CRM.

DESCRIPTION: CRM is management system completely built using Django as back-end web framework and HTML,CSS and Bootstrap as front-end.CRM has authorization and authentication features to provide more control over the web application.Admins and customers have different registration forms to register themselves as respective.

PROJECT TITLE: Design & Development of RedStore.

DESCRIPTION: RedStore is an e-commerce website completely built using Django as backend web framework and HTML,CSS,Bootstrap and JavaScript as front-end. It is integrated with PayPal API for the checkout.

♣ PROJECT TITLE: Design & Development of Signal.

DESCRIPTION: Signal is a monitoring web application completely built using Django as back-end web framework.HTML and Bootstrap are used as front-end. Signal web application provides features like:

- ◆ How many people are currently using the web application and shows their usernames.
- ◆ Total users login count.
- Particular user login count within 24hrs.
- User IP Addresses.
- Which browser user is using.

PROJECT TITLE: Design & Development of Search by Voice.

DESCRIPTION: Search by Voice is web application which provides information about countries by taking voice commands, it is built using Django as back-end web framework. HTML,CSS and Bootstrap as front-end. Search by Voice web application has an ability to recognize human voices and convert them into strings. It compares the converted string with the data which is present in the database(Postgresql database is used for this project). If the converted string and data present in the database matches exactly the same, then it will fetch the data for that string, if not then it will throw an error by showing "Can't able to recognize, Try again...."

Technical Skills:

- ◆ HTML5
- CSS3
- **◆** Bootstrap
- Python
- Django
- Postgresql
- **◆** JavaScript
- **◆** jQuery

Interpersonal skills:

- ◆ Hardworking and fast learner.
- Can work efficient in a team.

Hobbies and Interests:

- Listening to music.
- ◆ Bike enthusiast.

Details:

Name : Veeresh Halli

Date of Birth : 17th October 1996.

Father's Name : Girimallappa

Mother's Name : Sridevi
Nationality : Indian

Permanent Address: Veeresh Halli

S/O Girimallappa

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Gulbarga-585101

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I declare that the information given above is true to the best of my knowledge.

Date: 20-01-2021

Place: Gulbarga