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# Sagar Honnabindagi

Hubli, Karnataka 580023

+91-8553829986

[sagarhonnabindagi@gmail.com](mailto:sagarhonnabindagi@gmail.com)



## SKILLS

Python, Angular, React, Vue, HTML, CSS, PHP, DBMS, SQL, SQLite, Java, JavaScript, C

## ONLINE PROFILES

LinkedIn: <https://www.linkedin.com/in/sagarhonnabindagi/>

Github: <https://github.com/Sagarfh>

## EXPERIENCE

### **Elegocart Technology Private Limited, Hubli - Intern**

OCTOBER 2021 - MARCH 2022

- Worked on A Low Code Platform to Build Static Web Pages.
- Worked on Web Development Frameworks like Angular, React and Vue.

### **AMPWORK Pvt Ltd, Hubli - Intern**

JULY 2019 - SEPTEMBER 2019

- Worked on Android Application using API's.
- Worked on Web Development, Bootstrap and .

## EDUCATION

### **K.L.E Technological University, Hubli**

*M.Tech Degree in Computer Science*

2020 - 2022

University/Board - Autonomous

Grade - 8.42 CGPA ( upto Sem III )

### **K.L.E Institute Of Technology, Hubli**

*Bachelor of Engineering Degree in Computer Science*

2016 - 2020

University/Board - VTU

Grade - 5.77 CGPA

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### **Chetan P.U Science College, Hubli -**

*PUC College*

2014 - 2016

University/Board - State

Grade - 59.5%

### **Chinmaya Vidyalaya, Hubli -**

*SSLC(X) School*

2014

University/Board - State

Grade - 79.52%

## **AWARDS & CERTIFICATIONS**

- **Diploma in Advance Web Designing**

October 2016 to March 2017

This Certification is issued by Govt. recognized training center KEONICS

- **Machine Learning, Data Science and Deep Learning with Python**

November 11, 2020

Udemy Course

- **Algorithmic Toolbox**

July 16, 2021

Coursera Course

## **PROJECTS / PAPERS PRESENTED**

- **Grammatical Named Entity Recognition**

Link: <https://github.com/Sagarfh/Grammatical-Named-Entity-Recognition>

2021

Grammatical Named Entity Recognition is an NLP project in which the machine learning model identifies the different grammatical entities in a given statement and marks the entities as the output of the sentence.

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- **Fake News Detection**

Link: <https://github.com/Sagarfh/Fake-News-Detection>

2021

Fake News Detection uses the Passive Aggressive Classifier and detects the fake news in the form of text, article and checks whether the news is fake or not and gives the output.

- **ReactJS Webpage Builder Version 1**

Link: [https://github.com/Sagarfh/ReactJS\\_Website\\_Builder\\_V1](https://github.com/Sagarfh/ReactJS_Website_Builder_V1)

2021

This project is an internship project version 1 on a low code platform to build a website using drag and drop function and export files to local storage. The ReactJs web framework is used.

- **ReactJS Webpage Builder Version 2**

Link: [https://github.com/Sagarfh/ReactJS\\_Website\\_Builder\\_V2](https://github.com/Sagarfh/ReactJS_Website_Builder_V2)

2021

This project is an internship project version 2 on a low code platform to build a website using drag and drop function and export files to local storage. The NextJs web framework is used.

- **CRUD Applications on Angular, React, Vue**

Link\_AngularJs: [https://github.com/Sagarfh/ReactJS\\_Website\\_Builder\\_V2](https://github.com/Sagarfh/ReactJS_Website_Builder_V2)

Link\_ReactJs: [https://github.com/Sagarfh/CRUD\\_Application\\_ReactJS](https://github.com/Sagarfh/CRUD_Application_ReactJS)

Link\_VueJs: [https://github.com/Sagarfh/CRUD\\_Application\\_VueJS](https://github.com/Sagarfh/CRUD_Application_VueJS)

2021

This is a part of an internship project task to build CRUD Applications on different frameworks and perform basic operations such as Create, Read, Update and Delete.

- **B.E Final Project – PowerHouse**

Link: <https://github.com/Sagarfh/PowerHouse>

July 2020

PowerHouse is an R & D project which is a simple application based on an Android app that gives a digital interface on Electricity Control.

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- **Web Project on Angular and Nodejs (House Price Prediction)**

Link: <https://github.com/Sagarfh/Angular-HousePricePredection>

2020

This web project is based on Angular and Nodejs using a ML model to predict the house prices with respect to previous trends.

- **Phone-Book Directory**

Link: <https://github.com/Sagarfh/QT-PhoneBook>

2020

Phone Book directory is a QT5 based project that stores, modifies, deletes contacts and generates a csv file to the data given.

- **Internship On Android**

Link: <https://github.com/Sagarfh/AndroidInternship>

2019

Internship on Android is done to know the basics of Android Studio and its functionality and also created a simple app interface using different API's.

- **Internship On Web Development**

Link: <https://github.com/Sagarfh/WebInternship>

2019

Internship on Web Development is done to know the basics knowledge of the development, UI, interaction, connection to database.

- **Web Mini Project**

Link: <https://github.com/Sagarfh/WebMiniProject>

2018

This web mini project was done in inspiration of our college website to unify all student records at a single portal and access them. The UI interface is simple to use and easy to understand.

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- **Mini Project On Computer Graphics and Visualization**

Link: <https://github.com/Sagarfh/CGV>

2018

This mini project is conducted to know the basics of graphics and visualization. In this computer graphics and visualization we created a basic helicopter game to understand the visuals and graphics.

- **Mini Project On DBMS**

Link: <https://github.com/Sagarfh/DBMS>

2018

This mini project is conducted to know and understand about Database Management System. In this we created a simple UI of Grocery Management System. The main purpose of this project is to understand DBMS.

- **Seminar On Android Security and Vulnerabilities**

Link: <https://github.com/Sagarfh/SeminarReport>

## COMPETENCIES

- **Adjusting Nature**
- **Ability to deal with problems**
- **Dedicated to work**
- **Team Work**

## HOBBIES

- **Drawing & Painting**
- **Gaming**
- **Listening Songs**

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## PERSONAL DETAILS

**Father's name** : Fakeerappa N Honnabindagi  
**Date of Birth** : 27/05/1998  
**Gender** : Male  
**Language** : English, Hindi, Kannada  
**Nationality** : Indian  
**Marital Status** : Single  
**Permanent Address** : House no. 109, Bilgi Layout  
Nagashettikoppa,  
Near Prahlad Joshi House  
Hubli

## DECLARATION

I hear by declaring that above-furnished information is true to the best of my knowledge and believe nothing has been disturbed.

Place: Hubli

Date:

Sagar F Honnabindagi