# **PAVAN KUMAR**

# My Contact

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- sringeri
- https://rao892.github.io/personal\_ portfolio/

### **Hard Skill**

- · Microsoft Office
- C++
- HTML
- JavaScript
- CSS
- React.js
- SQL

# **Project**

Design And Fabrication Of Geneva Wheel For Mini Belt Conveyer

As third year academic project develop a mini belt conveyor where the goal was design and fabrication of Geneva Wheel for mini belt conveyor

Portal bio gas plant

As a Final year academic project,we developed a portable bio gas plant where the goal was design and fabrication of

### **Hobbies**

- Photography
- · Passionate about cars
- Listening Music

#### **About Me**

To be a potential resource to the organization where I can utilize all my skills and knowledge which would help the organization to grow and further enhance my growth

# **Education Background**

- Jaycees school, Sringeri
- JCBM College, Sringeri PUC in Computer science
- Vidya Vikas Institute of Engineering and Technology, Mysore Engineering in Mechanical

### **Certificate Courses**

- <u>Web Development Basics,</u> IBM skillsbuild
- Front-End Web Development using HTML, JavaScript & Bootstrap, Udemy
- My SQL basics, Great learning academy
- How to css, Codekaro
- How to React.js, codekaro
- <u>Javascript Bootcamp</u>,codekaro

## **Personal projects**

- <u>Currency Exchange Web App</u>
  - It is a responsive and user-friendly web application designed to help users convert currencies quickly and accurately.
- Age calculator web App Developed an age calculator web app to instantly calculate ages from birthdates, facilitating age-related milestone tracking and event planning.