



ARYAN YOGESH SUJAN

Contact

7019558173

LinkedIn - www.linkedin.com/in/aryan-yogesh-s1914

GitHub - <https://github.com/AryanYogesh>

Hebbal, Bengaluru

Education

2020 - 2024 :-

B.E Cse

Cambridge Institute of Technology

CGPA - 6.9

2018 - 2020 :-

Pre-University

MES BRS PU College

CGPA-6.4

2017 - 2018 :-

10th Standard

SV Central School

CGPA-7.6

Skills

- JavaScript
- ReactJS
- Python
- HTML
- CSS
- BootStrap
- SQL
- NodeJS

About Me

I am Aryan Yogesh Sujan, a B.E. CSE graduate and Python full-stack developer with experience in building dynamic web applications using React, Flask, and Bootstrap. Passionate about creating user-focused solutions, I aim to contribute to impactful projects in tech and wellness. I have a proven ability to adapt and learn new technologies quickly. My goal is to leverage my skills to build innovative, scalable, and meaningful solutions.

Projects

Besant Technologies Website

Developed a responsive and professional website for Besant Technologies using React and Bootstrap, incorporating modern features like a dynamic Hero Section, Notice Board, Course Listings, Testimonials, and Contact Us page. Focused on creating a user-friendly interface with reusable components and clean, maintainable code to ensure scalability and performance.

Project Link-

<https://github.com/AryanYogesh/Besant-Technologies-Website.git>

Weather Application

Built a dynamic weather application using JavaScript and Node.js, integrating a weather API to provide real-time weather updates for any location. Designed an intuitive interface to display temperature, humidity, and weather conditions. Focused on creating a responsive and user-friendly experience, ensuring seamless functionality across devices.

Project Link -

https://github.com/AryanYogesh/weather_application.git

Certificate Generator

Developed a certificate generation system using Python and Flask, enabling users to automatically generate certificates based on predefined templates. Integrated form-based input to capture user details and implemented dynamic PDF generation for customized certificates. Focused on scalability and flexibility to handle varying certificate designs and data inputs.

Project Link -

https://github.com/AryanYogesh/python_project_certificate.git

Languages

- English
- Kannada
- Hindi
- Marathi
- Telugu(Basic)
- Tamil(Basic)

Hobbies

- Art
- Sports
- Trekking
- Video Games
- Gym

Projects

Well Being 360

Designed and developed the Wellbeing 360 website, focusing on promoting wellness, fitness, and mental health. Built using modern web technologies like React and Bootstrap, the website features a dynamic Home Page with sections such as Hero, About Us, Highlights, Testimonials, Blog Previews, and a CTA for user engagement. Emphasized a clean, responsive design to deliver an intuitive and seamless user experience.

Project Link -
https://github.com/AryanYogesh/python_project_certificate.git

Internship

Completed a comprehensive programming internship at Ten Seconds, where I received hands-on training in various programming languages and software development techniques. Focused on building a strong foundation in coding, problem-solving, and understanding core programming concepts, while working on practical projects to apply the learned skills in real-world scenarios.

Oct 2023 - Dec 2023

Courses

Certified Python FullStack developer

Besant Technologies

Sept 2024 - Dec 2024

Sql Course

Besant Technologies

Sept 2024 - Oct 2024

Artificial Intelligence Fundamentals

Udemy

Jan 2024 - Mar 2024