SRISHTI SUMAN

An Undergraduate - Indian Institute of Technology Dharwad

@ 180010035@iitdh.ac.in   📞 7667812287   🔗 linkedin.com/in/srishti-suman-349514191   🔗 github.com/srishti3418

PROJECTS

SmartBrain
Full Stack developed and deployed project

📅 2021

🔗 smartbrain35.herokuapp.com/

🔗 https://github.com/srishti3418/SmartBrain

A complete responsive website (but open on desktop for better view experience). A user will have to login(if already have an account) otherwise register. And then u can paste a URL for any jpeg image and it will detect face and will maintain count that how many images u have entered till that time.

A Full Stack project developed involving technologies frontend-part (**HTML5, CSS3, React.js**) and back-end (**Node.js, Express.js, PostgreSQL, knex, nodemon, Machine Learning API** and other well known libraries such as **bcrypt, cors**) and different platforms are used too like **git, github, npm script, Postman API, heroku** (a cloud for production and deploying).

Krishna Education School
A project to be deployed in a school.

📅 Ongoing

🔗 www.krishna-education.in.net/

🔗 https://github.com/srishti3418/krishna_edu

A website developing for managing a real school. A complete responsive website developed using technology such as **HTML5, CSS3, javascript, Php.** And other platforms used are **git, github, heroku.**

Robofriends
A beginner level FrontEnd project.

📅 2020

🔗 srishti3418.github.io/robofriends/

🔗 https://github.com/srishti3418/robofriends

This project is all about searching a robot among various other robots. A complete responsive website developed using technology **HTML5, CSS3, Reactjs, tachyons.** And other platforms used are **npm script, git, github.**

OTHERS

- Do have good problem solving skill.
- Participated in Hackathon 2019 organised at IIT Dharwad.
- Participated in Badminton in sports fest at IIT Bombay.
- Ability to learn other coding languages as needed.
- Excellent communication skills including experience speaking to technical event and audiences.

EDUCATION

B.Tech in Computer Science and Engineering
Indian Institute of Technology Dharwad

📅 July 2018 – Ongoing

CGPA(Current): 6.83

Higher Secondary Education/12th
Central Board of Secondary Education

Grade: 92.8%

Secondary Education/10th
Central Board of Secondary Education

Grade: 9.8 CGPA

TECHNICAL SKILLS

- Programming languages
  C++, javascript, SQL, HTML5, CSS3

- Frameworks
  Nodejs, Reactjs

- Miscellaneous
  Data Structures and Algorithms, OOPS (Object Oriented Programming)

- Databases
  Relational Database (PostgreSQL)

- Other important utilities
  Git, Express.js, Bash, Latex (**this resume is made in Latex)**, Restful APIs, JSON, AJAX, NPM.

- Operating systems
  Mac, Linux

RELEVANT COURSES

Cloud Computing

Operating System

Database and Management System