

SRISHTI SUMAN

<https://github.com/srishti3418>



180010035@iitdh.ac.in

<https://www.linkedin.com/in/srishti-suman-349514191>

PROJECTS

A Frontend + Backend project (SmartBrain)



Ongoing

- Developing a web-based application (website) SmartBrain using frontend tools(HTML, CSS, React.js).Back end is yet to complete. Backend technologies used are: Node.js, Express.js, Postgresql, MongoDB, different APIs. Will be deployed soon.

Here is the link of the project on github:
https://github.com/srishti3418/Smartbrain_faceRecognitionApp

A beginner frontend project(Robofriends) which has been made using Reactjs.

Here is the link to the project:
srishti3418.github.io/robofriends/

A Mess management system



IIT Dharwad

A web based application made using java and postgresSQL server which is used to manage a complete mess system.

https://github.com/srishti3418/mess_management-system

SOFT SKILLS

- Excellent communication skills including experience speaking to technical event and audiences.
- Experience in leading teams.
- Comfortable multi-tasking, working as part of a team.
- Ability to learn other coding languages as needed.
- Proactive, self-motivated and quick learner.

EDUCATION

B.Tech. in Computer Science and Engineering

Indian Institute of Technology Dharwad



July 2018 - Ongoing

CGPA(Current) : 6.83

12th & 10th(CBSE)

92.8% & 9.8 CGPA

TECHNICAL SKILLS

- Programming languages

C++, C, javascript, Python(Beginner), Java(Beginner),

- Miscellaneous

Data Structures and Algorithm, Problem Solving Skill(5* coder on HackerRank), Latex, Git(Version control system)

- Development Skills

HTML5, CSS3, React.js, Node.js, Express.js, PostgreSQL, MongoDB. (MERN, LAMP stack)

- Operating systems

Linux, Mac

RELEVANT COURSES

Computer Networks

Compilers

Operating system

Artificial Intelligence

OTHER SKILLS

- Participated in Hackathon 2019 organised at IIT Dharwad.
- Participated in Badminton in sports fest at IIT B.