SUCHITH SRIDHAR

SOFTWARE DEVELOPER

PERSONAL PROFILE

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to learn any new frameworks or languages required to solve the problem.

CONTACT

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in /suchithsridhar

SKILLS

- Full-Stack Web Development
  - Flask, Django, React, Node.js, Express, Ruby on Rails
- System Administration - Setting up servers for websites and other automation.
- Graphical User Interface Programming
- Problem Solving

EDUCATION

Bachelor in Computer Science @ Dalhousie University

SEP 2022 - PRESENT

Transferred from UNB to Dalhousie Sep 2022 as 2nd year student

Bachelor in Computer Science @ University of New Brunswick

SEP 2020 - SEP 2022

Ethical Hacking course @ Zsecurity

Web Development course @ code with mosh

PROJECTS

SUCHICODES.COM/PROJECTS

- Rebuilding Git
- Weather Data Analysis
- Sudoku Solver
- Code Arena
- Journal SDE

WORK EXPERIENCE

IslaTechnologies, Freelance Web Developer (islatechnologies.com)
AUG 2022 - SEP - 2022
- Designed and created web pages to present the company.
- Added requested features such as a contact system.
- Set up a webserver to handle requests to the website.
- Perform as a system admin for the company. (present)

FLAC, Freelance Web Developer (flac-inc.ca)
MARCH 2022 - JULY 2022
- Designed and created web pages to present the company.
- Created an appointment booking system to optimize and save customer and employee time.
- Designed and Engineered admin pages to allow complete control of the appointment system for the website maintainers.
- Set up a webserver to handle requests to the website.
- Perform as a system admin for the company. (present)

Introhive, Associate Software Engineer (co-op)
SEP 2021 - PRESENT
- Engineered solutions to existing stories.
- Fixed multiple gating and top priority bugs.
- Understood the architecture of the software being developed at a fundamental level.
- Performed some testing and Quality Assurance.

Suven Consultants & Technology Pvt. Ltd., Intern
AUG 2019
- Built and trained machine learning models to analyze and predict the weather.
- Processed hand-written text using linear regression under machine learning.