
SAMARTH H CHINIVAR

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<https://samarth-portfolio-website.000webhostapp.com>
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EDUCATION

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|---|---|
| Sai Vidya Institute of Technology , Bengaluru Bachelor of Technology in Information Science & Engineering | July 2019 - May 2023 8.37 CGPA |
| Kendriya Vidyalaya RWF , Bengaluru 12 th Standard (PCMC) 10 th Standard | April 2011 - March 2019 80.6 % 9.6 CGPA |

TECHNICAL KNOWLEDGE

INTEREST AREA: Web Development | Machine Learning

LANGUAGES & TECH: Python | React JS | HTML | C/C++

WORK EXPERIENCE

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| Machine Learning Intern | Redtron Education Service LLP | June 2022 – August 2022 |
| <ul style="list-style-type: none">Projects Developed: India-Mart Website Scraping Similarity Model Content GeneratorTechnology: Python Machine Learning Web ScrapingCompletion Certificate: https://www.linkedin.com/posts/samarth-h-chinivar_redtron-internship-samarth-activity-6982257104522813440-ofIb?utm_source=share&utm_medium=member_desktop | | |

PROJECTS

Personal Portfolio Website

- Personal Portfolio Website, for showcasing skills, projects and social media links
- Tech Used:** React JS | HTML | CSS
- Link:** <https://samarth-portfolio-website.000webhostapp.com>
- GitHub Link:** <https://github.com/SamarthHChinivar/portfolio-website>

Content Generator

- Content Generator, which produces content or text, based on the input text given by user
- Tech Used:** Python | Google Colab
- Google Collab Link:**
<https://colab.research.google.com/drive/1dwMinx78v5y3fajUPH9nAnOdHBPfZLjN?usp=sharing>

To-Do List Website

- To-Do List using React-JS, Bootstrap, which uses the browser's local storage.
- Tech Used:** React JS | HTML | Bootstrap
- Link:** <https://samarthhchinivar.github.io/todo-react>
- GitHub Link:** <https://github.com/SamarthHChinivar/todo-react>