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## SAMARTH H CHINIVAR

 +918971201756 |  [samarthhchinivar.19is@saividya.ac.in](mailto:samarthhchinivar.19is@saividya.ac.in)  
<https://samarth-portfolio-website.000webhostapp.com>  
<https://www.linkedin.com/in/samarth-h-chinivar>

### EDUCATION

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<b>Sai Vidya Institute of Technology</b> , Bengaluru Bachelor of Technology in Information Science & Engineering	July 2019 - June 2023 (expected) <b>8.35 CGPA</b>
<b>Kendriya Vidyalaya RWF</b> , Bengaluru 12 <sup>th</sup> Standard (PCMC) 10 <sup>th</sup> Standard	April 2011 - March 2019 <b>80.6 %</b> <b>9.6 CGPA</b>

### TECHNICAL KNOWLEDGE

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**INTEREST AREA:** Development side roles

**LANGUAGES & TECH:** Python | JavaScript | React.js | HTML | CSS | C | C++ | Git | GitHub | Redux

### WORK HISTORY

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<b>Python Intern</b>	<b>Redtron Education Service LLP</b>	July 2022 – August 2022
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- **Projects Developed:** IMDB and India Mart Website Scraping | Similarity Model | Content Generator
- **Technology:** Python | Machine Learning | Web Scraping | Google Collab
- **Completion Certificate:**  
[https://www.linkedin.com/posts/samarth-h-chinivar\\_redtron-internship-samarth-activity-6982257104522813440-of1b?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/samarth-h-chinivar_redtron-internship-samarth-activity-6982257104522813440-of1b?utm_source=share&utm_medium=member_desktop)

### PROJECTS DEVELOPED

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#### Personal Portfolio

- Personal Portfolio Website, for showcasing skills, projects, social media links
- **Tech Used:** React.js | HTML5 | CSS3
- **Website URL:** <https://samarth-portfolio-website.000webhostapp.com>
- **GitHub Link:** <https://github.com/SamarthHChinivar/portfolio-website>

#### Stock Trend Prediction

- Stock Trend Prediction is used for predicting the trend of stocks using LSTM technique.
- **Tech Used:** Python | Jupyter Notebook | Streamlit
- **GitHub Link:** <https://github.com/SamarthHChinivar/stock-python>

#### To Do List

- To Do List for storing all your to-dos in your browser itself.
- **Tech Used:** React.js | HTML5 | Bootstrap5
- **Website URL:** <https://samarthhchinivar.github.io/todo-react>
- **GitHub Link:** <https://github.com/SamarthHChinivar/todo-react>