







Vishnu Sudheer



Personal details

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-  Male
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Skills

- Python programming
- HTML and CSS
- javascript
- Node js
- Mongodb
- Mysql
- C programming
- React js

Languages

- Malayalam
- English

Education

- College** Jun 2020 - Present
Vidya Academy of Science And Technology, Thalakkottukara, Thrissur
BTech Computer Science And Engineering
<https://maps.app.goo.gl/WeHLVWVLnq6cGDGD7>
- High School** Mar 2020
Bharath Vidya Mandir, Valapad, Thrissur
AISSCE Stream Computer Science Percentage 82.4%
<https://maps.app.goo.gl/qk19qErJKdeeeySi6>

Profile

- Github :-** <https://github.com/VishnuSudheer>
- Hackerrank :-** <https://www.hackerrank.com/vishnusudheer121>

Courses

- BTech Computer Science and Engineering | VAST** Present
- The Complete 2023 Web Development Bootcamp | Udemy** Jul 2023
- Advanced Python Programming for Developing Competitive Coding Skills | Manifold** Sep 2023
- C for Everyone: Programming Fundamentals | Coursera** Sep 2021

Custom section

- Voice Controlled Presentation and Web Scarping**
I have developed a dynamic presentation platform, allowing users to effortlessly upload PowerPoint presentations and seamlessly navigate them using voice commands like 'slide previous,' 'slide next,' and 'go to slide.' This web development endeavor showcases my expertise in user-friendly interfaces and voice command integration.
Moreover, I've executed a successful web scraping project using Puppeteer, showcasing my proficiency in data acquisition and backend development. This initiative involved extracting valuable information from a designated website, storing it systematically in both an Excel spreadsheet for analysis and a MongoDB database for efficient retrieval and scalability. This accomplishment underscores my adeptness in web scraping, data management, and backend implementation, all vital for practical real-world applications.
[Link to github repository](#)
https://github.com/VishnuSudheer/Voice_Controlled_Presentation
<https://github.com/VishnuSudheer/Web-Scraping>

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.