

Vikas Kushwaha

Résumé

<https://csstudent41.github.io>

TECHNICAL SKILLS

- **Work Flow**

I don't use Windows Operating System very often but I don't mind working on it.

- **OS** : Linux
- **Window Manager** : i3
- **Text Editor** : vim
- **Remote Management** : ssh, tmux, git, rsync, syncthing

- **Languages**

Languages are listed in order of competence.

Notice this document is written in L^AT_EX.

- **Programming** : C, C++, Go, JavaScript
- **Scripting** : Shell, Python, Awk, R
- **Markup** : HTML, CSS, L^AT_EX

EDUCATION

- **Degree**

Currently pursuing B.Sc. in Computer Science from Annasaheb Vartak College, Vasai West, Mumbai, Maharashtra, 401 208. (<https://avc.ac.in>)

WORKS

• Websites

I have built some production ready websites, static as well as dynamic.

Here's my personal website built by myself. It's build using hugo, a static site generator:-

URL: <https://csstudent41.github.io>

Source: <https://github.com/csstudent41/hugo-site>

I worked on organizing a tech fest event in my college. It was titled as 'BITS'. I and my friend built the landing page for BITS which was the gateway for user registrations :

URL: <https://bits24.onrender.com>

Source: <https://github.com/vtc-tech/vtc-tech.github.io>

• Linux

I am well versed in usage and management of the Linux Operating System. I am using it as my daily driver for over a half a decade now. You can find my Linux Configurations and scripts on GitHub:-

<https://github.com/csstudent41/voidrice>

• Scraping

I scraped my college's exam results which are rolled out in PDF format and turned it into friendly HTML tables showing final scores of each student in a single list. It's available on my website:-

<https://csstudent41.github.io/results>

The raw PDF files are uploaded to Google Drive :-

<https://tinyurl.com/vartakdrive>

The scripts used to scrape the PDF documents and build the HTML DOM are in my vartak-bin repository. It also contains some other stuff that I use to manage my college files generally. The files that we care about are named as vartak-results-*

<https://github.com/csstudent41/vartak-bin>