

AYUSH SHANKAR

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SKILLS

Programming Languages:C++,Javascript

Tools/Tech : Node.Js,React.Js,PassportJs,MongoDB,Hugo,Heroku,ejs

Interests : Information Security,System Design,DevOps

WORK EXPERIENCE

- Working as full stack developer at **Writco**(ReactJs) : I am designing the “to be” main web view of Writco’s website.I am responsible for making it as similar to Writco’s mobile app as possible. I am being provided with the APIs. My main take away will be that my written code will be used by thousands of users.
- Worked as backend developer at **Fitness Bite**(ReactJs,NodeJs):Here I was mainly responsible for creating the backend functionality of the admin panel which included creating a hierarchy based system of **Super Admin**, **Admin(s)** and **Team-member(s)**.Moreover I was responsible for designing the landing page of their website.
- Working as backend developer at **InCampus**(ReactJs,NodeJs):Here we are working on a web app that compares the reviews of many online courses’ websites and displays all of the reviews according to the user’s searches.Here we will be scraping data from various websites using certain npm packages like Puppeteer and Cheerio and will also be using the provided APIs for this task by some platforms such as by PluralSight.

EDUCATION

Maharaja Surajmal Institute Of Technology

New Delhi,India

B.Tech, Information Technology

2018 - 2022

PROJECTS

- [**MSIT Updates**](#)(NodeJs, ejs ,nodemailer,cheerio)
Created a webapp for my college which informs about the latest notices and news to the subscribed users via email.
- [**Shankar Fuel Junction**](#)(HTML,CSS,JS,Jquery,Bootstrap)
Made a website for a petrol pump in Haryana,India.

ACHIEVEMENTS

- Won best in theme, Hack N Cody | University Institute of Engineering & Technology
(**Alumni Management System**) Nov 2019
- Won Incubate India hackathon Challenge1 | Online Hackathon ([here](#))
(**Covid19 surveyor and public announcement notifier(via email) WebApp**)

AT WILL

- Core team member(Technical & Editorial) - Unnat Bharat Abhhiyan, MSIT