

Anmoldeep Singh Arora

Aka. "CSE Singh" - 'Socratic Problem Solver in shoes of a Curious Kid'

Portfolio - csesingh.xyz/

EDUCATION

(Pursuing) Yeshwantrao Chavan College of Engineering,
Nagpur, Mh — *Bachelor's of Engineering in Computer
Technology & Honours Degree in AIML*

August 2019 - August 2022 (expected)

Engineering in Computer Technology Degree Course, with Honours Degree
Course in Artificial Intelligence and Machine Learning.

**Anjuman Polytechnic, Nagpur, Mah. — Diploma in
Computer Engineering – Aggr. 87.88%**

July 2016 - July 2019

Scholar Student with Good Recognition for Co-Curricular participation,
namely in Annual Event Anchoring and Presentation/Oratory Competitions.

PROJECTS

TEDxYCCE Website — Official Website for TEDxYCCE'21

This site is the main point of interaction for attendees as the event will be
conducted virtually, and includes everything from Speakers, Events,
details Ticketing. Built using HTML, CSS, and VanillaJS.

URL: <https://www.tedxycce.com/>

CertGen & Mailer App — Create and Mail certificates [Python]

Uses CSV data and png Certificate input, and generates certificates out of
it, and mails them to attendees as well. Used for 600+ Certificates so far.

**NecklaceCrawler — Spider to Gather Necklaces
details[Python]**

Learned Scrapy in 2 days to deliver a specific crawler as a submission to
an internship assignment in the next 3 days. That does the work under
given constraints.

Weather App — NodeJS and CLI based Weather show app [JS]

This is a CLI Utility that can be used to check the weather of any location
in the world, takes the place name as input on CLI. It uses the Mapbox API
to find geo-coordinates for the given place, and then checks the weather
for it by using the weatherstack API. *In-Progress:* UI, web page, and server.

Nagpur, Maharashtra,
India - 440026

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Linkedin - linkedin.com/in/csesingh/

CodeForces - go.csesingh.xyz/cf

SKILLS

Frontend:

Expert: HTML, SCSS, CSS, JS,
Bootstrap.

Intermediate: ReactJ, Bulma.

Backend:

Expert: NodeJS, Mysql, Linux.

Intermediate: AWS, GCP.

Beginner: MongoDB.

Proficient in:

Figma, VSCode.

Languages: JS, Python, Java, C/CPP, R.

LANGUAGES

Full Professional Proficiency in
English.

Limited Proficiency in Hindi, Punjabi,
and Marathi.

ACCOMPLISHMENTS

'Blind C' Winner @Antaragini,
GHRCE'18

Selected in Top 42 Teams out of 500+
participating Teams -

HackTheMountains: 10-11th Oct 2020

CERTIFICATIONS

* Certified for Python [Kaggle]

* Brain Hacking Presentation Skills
[Ivan Ruiz - Udemy]

* CSS Essentials Training [Christina
Truong - LinkedIn Learning]