Suyog Vinod Chaudhari

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EDUCATION

Indian Institute of Technology (IIT) Patna

Patna, India

(Bachelor of Technology in Electrical and Electronics Engineering. CPI: 8.24)

July' 2020 - May' 2024 (Expected)

Asian Junior College of Science, Commerce and Arts

Pune, India

(HSC) Percentage: 89.69%

Apr' 2018 - Mar' 2020

Cygnet Public School

Pune, India

(SSC) **Percentage:** 91.80%

Apr' 16-Mar' 18

Projects

Blog App

Source Code

Full Stack Project

Jan' 23

- Built a fully functional Blogging web-app which allows users to read, post, update, delete the blogs.
- Some of the features include authentication of users and personalized blog update access.
- o Technologies used were React.Js, Node.Js, Express.Js, MongoDB, Material UI.

Employee Management System

Source Code

Hack-it-out, Celesta' 21

Oct' 21 - Nov' 21

- System provides special privileges to admin/owner to track different activities.
- Some of the features are tracking attendance, task assignment, notice publishment, bonus calculation, etc.
- Built a website to portray the system with minimalisitic UI to enhance user experience.
- o Technologies used to code were Django, HTML, CSS, Bootstrap, SQlite3.

Portfolio Website Source Code

Frontend Project

Nov' 22

- Built a personal portfolio website from scratch which consists of some of the features like sending a mail using EmailJs, Downloading pdf, etc.
- Technologies used were HTML, CSS, JS, React.Js.

ACCOMPLISHMENTS

- 4 Star on Codechef with max rating 1864.
- Pupil on Codeforces with max rating 1381.
- Secured a global rank of **265** out of **2366** candidates in Codechef Starters 47.
- Secured a global rank of **464** out of **2152** candidates in Codechef Starters 45.
- Cleared Hacktoberfest' 21 and 22 with 5 valid pull requests.
- Ranked as top **0.8** percentile out of more than **1** million candidates in JEE Mains 2020.
- Ranked as top 4 percentile out of more than 2.5 lac candidates in JEE Advanced 2020.

SKILLS/RELEVANT COURSEWORK

- Languages: C++, HTML, CSS, Bootstrap, Js, React. Js, Node. Js, Express. Js, Mongo DB, Python, Django.
- Courses Taken: Data structures and Algorithms, Python, Data Science, Probability and Random Processes.

Societies/Extra-Curricular Activities

Co-ordinator, WebandApp Committee, TEDx IIT Patna' 22

• Headed a team of 5 members to provide a fully functional website for TEDx IIT Patna' 22.