

## EDUCATION

Lucknow, India  
Bachelor of Technology

Institute of Engineering and Technology  
Computer Science & Engineering

Aug 2018 – May 2022  
CGPA: 8.3

## EXPERIENCE

[Web Developer Intern](#)

VYORIUS

Jan 2021 - Mar 2021

- Worked on two dashboards, i.e., login dashboard and maintenance dashboard.
- Created authentication from login to maintenance with some token access.
- Responsible for the UI and integration of assets in maintenance dashboard with the Backend APIs.
- Closely collaborated with other teammates.
- Tech Used – React.js | Redux | Mapbox | Material-UI

## TECHNICAL PROJECTS

[Wildfire Tracker](#)

- A Web App created with React.js and APIs of NASA and Google Map.
- It displays the Wildfire marks on the Map wherever there are Wildfires with their locations after fetching the data.
- **Tech:** React.js | NASA API | Google Map API | HTML/CSS | JavaScript

[Music Player](#)

- A Web App for music which has dynamic functionalities like play, pause and many more functions.
- Works for all type of devices.
- **Tech:** HTML | CSS | JavaScript

## ACHIEVEMENTS

- **4 Star** (max rating- 1897) on [Codechef](#).
- **Specialist** (max rating- 1525) on [Codeforces](#).
- Ranked **7<sup>th</sup>** in 'CodeJuring', a coding contest held on GeeksforGeeks. (Username- **Bad\_Guy03**)
- Ranked **34<sup>th</sup> (Globally)** in a national level coding competition 'Ninja Hire' on Coding Ninjas.
- Ranked **53<sup>rd</sup> out of 15000+** participants in February Long Challenge 2020 on Codechef.
- Ranked **343<sup>rd</sup> out of 7000+** participants in June Lunchtime 2020 Division 2.
- Ranked **1624<sup>th</sup>, 1005<sup>th</sup>** in **Round G, H of Google Kick Start 2020**.
- Participated in **ACM-ICPC 2019**.
- Qualified for **Round 1 in Google Code Jam 2020, 2021** and **Facebook Hacker Cup 2020**.
- Solved **700+** programming questions on various Coding platforms. ([StopStalk](#))

## SKILLS

- **Strongest Areas:** Data Structures and Algorithms
- **Languages:** C | C++ | JavaScript | HTML/CSS
- **Frameworks/Libraries/Tools:** React.js | Redux | Node.js | Git /GitHub | VS Code