HAREESH KUMAR CHARCHIL

Chandpur, Uttar Pradesh

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EDUCATION

Bundelkhand Institute of Engineering and Technology

August 2019 - May 2023

Bachelor of Technology in Computer Science and Engineering (CGPA - 8.02)

Jhansi , India

Father Son Public School

Chandpur, India

Senior Secondary - (Percentage - 92%)

2017 - 2018

High School - (CGPA - 10)

2015 - 2016

TECHNICAL SKILLS

Languages: TypeScript , JavaScript , Python , C/C++ , SQL , PostgreSQL

Technologies/Frameworks/Libraries: React , Django , Cypress , HTML , CSS , Node.js

Coursework: OOPs, Computer Networks, Operating System, System Design, Data Structure and Algorithms

EXPERIENCE

Josh Technology Group

Jan 2023 – present

Software Developer | Django, JavaScript, Python, React, PostgreSQL

Gurugram

- Optimised ORM queries so that database hit decrease by 4%.
- Optimised API's to reduce redundant API calls by 7% .
- Successfully resolved 10% of existing bugs in the codebase, improving overall stability and performance by 2%.
- Developed a feature from scratch to onboard a new client for a healthcare product Bwell
- Implemented and integrated new features into the project, enhancing its functionality and usability.

Newton School May 2022 – June 2022

Full Stack Developer Intern | JavaScript, Django, React

Remote

- Implemented UI design of various pages in React and tested them using Cypress.
- Wrote multiple API's which returned the extracted data from database . These API's made the system more feature rich by 3%.

Achievements

- Secured Global Rank 308 and All India Rank 121 in Google Kickstart Round F.
- Among top 1% users on Leetcode with contest rating of 2188+ (Guardian).
- All India Ranked under 600 at Codechef with highest rating of 2058 and rated 5 star.
- Highest rating of Specialist (1560) at Codeforces.
- Secured All India rank of 14, 70 respectively in Codechef's Starters Challenge in the month of June and August among 12k+ participants.
- Global rank **224** in Codegoda 2022 among **40k**+ participant
- Solved more than 2000+ problems across different platforms.

PROJECTS

Organo Farm | Github | Live Site Here | JavaScript, Node.js, React, MongoDB

June 2022 – August 2022

- An educational video streaming website for farmers to stream educational content regarding organic farming where a user can **login** , **signup** and **like** , **comment** and **dislike** a video and admins can **upload** a video.
- React, JavaScript, HTML and CSS are used for making user interface, Node.js is used for serving server side requests, MongoDB is used to store user information and Firebase is used to store videos.

Code Connect | Github | Live Site Here | JavaScript, Node. Js, React, MongoDB

June 2021 - August 2021

- A website where user can connect with various developers , message them , post their queries regarding bugs and update , delete , comment on post .
- React, JavaScript, HTML and CSS are used for making user interface, Node.js is used for serving server side requests, MongoDB is used to store user, post and messages information and Socket.io is used for live chatting.

Profile Links

- Codechef 5 Star (2089)
- Leetcode Guardian(2188+) 700+ questions
- Codeforces Specialist (1560)