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EDUCATION

B-tech

Birla Institute Of Applied Sciences : 2015–2019

Electronics and Communication
First Grade

Senior Secondary School

Maharishi Vidya Mandir : 2014–2015

PCM
First Grade

SKILLS

HTML CSS Java JavaScript SQL
React Git GitHub Data Annotation

AWARDS

Problem Solving

Leetcode Among Top 20%
Solved 500+ DSA questions on sites including Leetcode, GeeksForGeeks, interviewBit and Nados

Gate Exam Qualified

Among top 10%

TCS Annual Ratings 5/5 star

CERTIFICATES

Udemy certified Data Structures and Algorithm course in JAVA

[ude.my/UC-5b6ff5a0-d431-4521-9f54-12149417dc76](https://www.udemy.com/course/data-structures-and-algorithms-in-java/)

Internet of Things and Embedded Systems course authorized by University of California,Irvine

coursera.org/verify/A437H9BY2BME

C++ course authorized by Yeva Hyusyan

SOLOLEARN ID :- 1051-7473148

Chetan Singh Negi

SOFTWARE DEVELOPER

PROFILE

I thrive in working on making ambiguous problems tractable, well defined and adequately documented. Passionate about Coding and I can deep dive into a new stack to investigate and prototype recommendations that meet both short-term and long-term needs. Currently having 2+ years of industry experience.

EXPERIENCE

Tata Consultancy Services

06/05/2021 – current

System Engineer

Currently working as Full Stack Developer.

- Working on website that involves Full Stack Technologies like React, Java, Javascript, HTML, CSS, Redux, Formik, Material UI and SQL(Dbeaver as DB administration tool) with version control softwares (Git and GitHub).
- Created new modules in website with relevance of project requirements.
- Improved website page efficiency to 2x times with rich user experience.

Worked as Data Annotator

- Lead team of 3 annotators delivered files helped to train the algorithm of Machine learning projects. Worked on objects in Image-Video Annotations, Lidar and team management.

PROJECTS

Películas ([LINK](#))

React based Movie Streaming App.

- Tech-stack :- HTML, CSS, SASS, JavaScript, React, Redux Store , Axios, Dayjs and VITE.

Food Ordering App ([LINK](#))

FrontEnd structured responsive Food Ordering App. It's consumers centric app having Fast, Rich UI and Responsive approach.

- Tech-stack :- HTML, CSS, JavaScript, React, Redux Store and Firebase.

HackerRank Automation using Node.js ([LINK](#))

The aim of the HackerRank Automation project is to add automation in skimming through existing contest and automatically submit codes.

- Javascript, Node.js and puppeteer(node library that provides a high level API to control headless chrome over the dev tools protocol) for the code. HTML and CSS for reading selectors of the HackerRank page.

Other Projects

- Custom File System Using Node.js ([LINK](#))