



BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

I plan to develop efficient, visually appealing software and applications at a comprehensive scale

KEY EXPERTISE / SKILLS

CSS Javascript Python ReactJS Github Data Structures Algorithms TypeScript

EDUCATION

LNMIIT Institute of Information Technology

2017 - 2021

B.Tech. - ECE | CGPA: 5.34 / 10.00

Nalanda Academy, Kota

2016

12th | CBSE | Percentage: 81.60 / 100.00

Alwar Public School, Alwar

2014

10th | CBSE | CGPA: 9.60 / 10.00

INTERSHIPS

Zostel

Tech Intern

Feb. 1, 2021 - June 1, 2021

Key Skills: TypeScript ReactJS Javascript CSS Github

Worked on the front end on various products. Major work included designing and implementing UI clones for analysing the performance of social media handles (Instagram and Twitter) and graphical modelling of major parameters of sales, bookings etc. Designed UI components and utility functions along the way.

PROJECTS

widgets

Dec. 24, 2020 - Jan. 1, 2021

Team Size: 1

Key Skills: ReactJS Web API

Implemented a single page web application with an Accordion, Wikipedia search, Dropdown, language translator and their navigation using react.js (<https://widgets.naman-l.vercel.app/translate>)

Twitter Clone

Dec. 19, 2020 - Dec. 24, 2020

Team Size: 1

Key Skills: React.js CSS

Implemented a frontend Twitter clone using React.js, styled using CSS, material UI and Deployed using Firebase(<https://twitter-clone-38274.web.app/>)

Behavioral economics in the COVID-19 pandemic

Feb. 27, 2020 - Nov. 11, 2020

Mentor: Dr. Sagnik Bagchi | **Team Size:** 2

Key Skills: Behavioral Economics Data Analysis

We lay emphasis on how behavioural economics shaped welfare policies in India and the extent of their success in dealing with the COVID-19 pandemic

EXTRA CURRICULAR ACTIVITIES

- Student mentor in Counselling cell 2018
- Part of Sponsorship team in Vivacity 2019

WEB LINKS

- LinkedIn - <https://www.linkedin.com/in/naman-sharma-dev98/>
- Github - <https://github.com/Naman-l>
- Twitter - https://twitter.com/the_growing_up