

KSHITIJ MAHAJAN

Web Developer



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Education Qualification

Chitkara University, Punjab

(Aug 2015 – Aug 2019)

Bachelor's in Computer Science

Education was focused was mainly on Data Structures, Java, Angular and SQL.

Army Public School, Samba, J&K

(Aug 2013 – May 2015)

High School

I graduated high school, where I enjoyed learning science and mathematics. My optional subject was Computer in which I was taught CPP.

Projects

CoVID-19 India

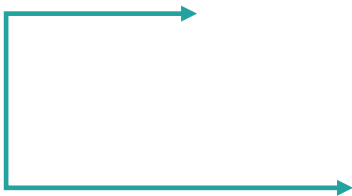


Live Tracking of CoVID-19 cases in India

CoVID-19 is a global pandemic of corona virus disease caused by severe acute respiratory syndrome. CoVID-19 India is a static website that aware people about the spread of disease.

- Built on React Js Library.
- React-ChartJs is used to plot graphs between number of active and deceased cases.
- Axios is used to fetch live data from API.
- Bootstrap is used to beautify.

Employee Effort Tracking System



Tracking effort of an employee working for an education and training firm

Tracking the effort of an employee who also works as a trainer. Effort tracking is based on multiple pillars which also include the feedback points given by the manager and trainees.

- App is built on Angular framework.
- J2EE is used as backend platform and Oracle database to store data.
- Bootstrap is used beautify.
- OAuth2 is used to secure the app.

Flight Booking System



View and Book flight tickets

A user can sign up through a google account and book flight tickets through the app. Flight tickets can be downloaded in pdf format.

- App is built on Angular framework.
- J2EE is used as backend platform and Oracle database to store data.
- Firebase is used for account signup / login through google mail ids.
- Bootstrap is used beautify.
- OAuth2 is used to secure the app.

Experience

Infosys Limited

(Aug 2019 – Present)

System Engineer

I am working on My-SQL, Elastic search and J2EE platform. Work is on providing service to a client company.

Infosys Limited

(Feb 2019 – May 2019)

Internship

I was trained in J2EE platform, Angular and Python. Made a project (Employee Effort Tracking System) using my skills.