

Nitin Gupta

Software Engineer

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<https://github.com/nitingupta220>

Skills

HTML, CSS, **JavaScript**, jQuery, Bootstrap, AngularJS, Python, **React**,
React Native and NodeJS

Projects

Proxy Server

A simple proxy-server for adding **CORS** on your **GET** requests and all the requests are cached using **Redis**. So, when you make a request to an endpoint and if you make the second request to the same endpoint it will save your time and network request by giving you the results from the cached store instead of the server.

<https://github.com/nitingupta220/proxy-server>

Github Actions Firebase(React)

In this project I used Github Actions and Firebase to deploy an app to the firebase hosting.

<https://github.com/nitingupta220/github-actions-firebase>

Readme Generator

A simple tool to generate beautiful Readme files.

This tool is also published on npm as well.

<https://www.npmjs.com/package/@nitingupta220/generate-readme>

PDF Generator

Another **npm package** which is used to generate PDF for any webpage.

<https://www.npmjs.com/package/@nitingupta220/pdf-generator>

Covid19 Tracker (React)

By using an Open API showing Covid19 patients for all over the world.

<https://github.com/nitingupta220/covid19-tracker>

RealTime Chat

By using **Socket.IO** and **Nodejs**, I build a realtime chat engine which is also connected to the MongoDB via **Mlab** so each message is stored in the database.

<https://local-chat-demo.herokuapp.com/>

Todo App (MERN)

Classical ToDo App built using MERN(Mongo, Express, React, Node) stack. Also, saving the data in the cloud using Mlab.

<https://github.com/nitingupta220/todoapp-mern>

Movie Search App

In this project, I use the OMDB API and axios to get the information of the desired movie. There is one text box where you can search any movie.

nitingupta220.github.io/MovieSearchApp

Travis CI

In this project, I used Travis CI to deploy a React App to Github Pages.

<https://github.com/nitingupta220/travis-ci-demo/>

TodoApp API(Flask)

In this project, I use Flask to write the API for Todo App where you can add, edit, delete the tasks which can save into the MongoDB database.

github.com/nitingupta220/todoApi

Education

NavGurukul Foundation, November 2016 - 2017

Learned Software Engineering in one-year residential course

Govt. Co-ed Sr. Sec. School, 2014

Passed 12th from CBSE Board in 2014

School of Open Learning, DU, 2015 - Present

Studying B.com from Delhi University

Work Experience

Scaledesk Web Studio Pvt. Ltd. (Internship)

22 June 2017 - 22 Aug 2017

A services company based in Noida who offers the Product Development as their service to the other companies.

Projects: -

1. Develop the UI of the Core Website of the company
2. Worked on a website named Scala where I developed the Landing page of the website.

Technologies: - HTML, CSS, Bootstrap, JavaScript and jQuery

PandoCorp (Internship)

28 Aug 2017 - 28 Sep 2017

(Two months Internship which converted into full-time in one month based on the performance)

A tech-logistics based Startup who is very effectively solving the problem in India's logistics system.

Projects: -

1. Develop the UI for MDM, which manages all the Data for the users.
2. Develop the UI for Pando Optima, an algorithm which optimizes the best route and minimum cost for the customer.

Technologies: - HTML, CSS, Bootstrap, JavaScript, jQuery and AngularJs

PandoCorp

28 Sep 2017 - 01 May 2018

Projects: -

Worked on the Enterprise product which is used by the Fortune 500 companies.

(Internship converted to full-time after one month where I'm the only Frontend Developer till now)

Technologies: - HTML, CSS, Bootstrap, JavaScript, jQuery and AngularJs

Codeyug Web Services Pvt. Ltd.

01 May 2018 - Current

An EdTech company who is digitizing exams and learning.

Projects: -

1. Worked on the main assessment platform.
2. Also, worked with the mobile app on React native

Technologies: - React, React Native, Nodejs, AngularJs
