Manik Dhupar

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COLLEGE

MSIT,GGSIPU
B.tech in Computer Science
2016-20 | New Delhi, INDIA
GPA: 8.5 till present

High School
The SD Vidya School | AMBALA, IN

LINKS

Portfolio:// https://manikdhupar.github.io
Github:// manikdhupar
LinkedIn:// manikdhupar

SKILLS

WEB TECHNOLOGIES
HTML5
CSS3
Vanilla Javascript
ES6
ReactJS
Redux
Bootstrap4
Semantic UI
Node/Express.js

DEVOPS/TOOLS
MongoDB
Firebase
MySql
GIT
Linux

PROGRAMMING
C
C++
Javascript

FAMILIARITY
Java
Latex

PROJECTS

Find all my work at my github: manikdhupar

THE BURGER HOUSE | http://manik.ml
|Dynamic web application that allows a user to order burgers. App is built with React and deployed on firebase. Complex state is managed using Redux, Authentication is achieved using firebase tokens and the token is stored in browser's local storage for persisting login state if a reload is made.

YELPCAMP | https://polar-anchorage-46416.herokuapp.com/
|Dynamic web application that authenticates users to share campgrounds information with camping lovers along with functionalities such as authorisation, etc. Nodejs is used for server side along with MongoDB as a database and passportjs for authentication

PATATAP CLONE | github://Patatap Clone
|Used paperJs and howlerJs to make a patatap clone. On a keypress(26 letters), a circle is generated with a sound and its hue keeps on changing with a decrease in its radius.

UNSPLASH API REACT APP | github://UnsplashAPI
| Made a React application that fetches the input images from unsplash using unsplash public API.

EXPERIENCE

CODING NINJAS
June 2018- August 2018
| Learnt various data structures and algorithms and how they can be used to build efficient solutions.

CODING BLOCKS
June 2017- August 2017
| Full Stack Development training, worked on web technologies such as html, css , javscript , Nodejs, Express, MongoDB,etc.

ACHIEVEMENTS

2018 | FIRST PRIZE : BEST EVENT - AVENSIS(TECHFEST)
2016 | 98+ PERCENTILE - JEE MAINS
2012 | FIRST PRIZE - Singing Competition
2011 | FIRST PRIZE - FOOTBALL CLUSTER, CYGNUS HIGH SCHOOL

SOCIETIES

2017-18   Event Head of Tech Fest AVENSIS
2016-17   Event Head RCMSIT