SANTOSH KUMAR

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Objective

Current position as Full Stack Developer with 1Touch Development Pvt. Ltd Chandigarh. I am very dedicated and possessive to my work. Ability to work effectively and efficiently in team as well as individual.

Education

Uttar Pradesh Board
2014
Intermediate
70%

Dr. Ram Manohar L. Avadh University
2017
Bachelor Of Science
57%

Banaras Hindu University
Final year pursuing
Master Of Computer Application
7.2(CGPA) till 5th sem.

Skills

Python Programming Language, Data Structure, Server-side development with nodejs, express, Mongodb, RESTful API and authentication, Node.js security, payments.

CSS, SASS,HTML, JavaScript, Mordern JS(ES6),React,Redux,ContextAPI, Stripe API, Firebase, React Native, State Normalization, Ajax, Json, Git& GitHub, NPM.

Projects

P-1). E-commerce Application as Clear Sky Cloths [March 2020 to May 2020]

I have developed a massive e-commerce application similar to Shopify using React Redux,React Router, firebase, Stripe, Styled-Components+more. This is a full stack app (MERN stack) using Firebase.
I have deployed at Heroku:-https://clearskycloths.herokuapp.com/

GitHub repository:- https://github.com/santoshkumar964887/clear-sky-cloths.git

P-2).BHU Events Handling[September 2018]

This is my MCA 4th semester project. Under supervision of **Dr. Anshul Verma** (Assistant Professor CS-BHU) .This will immediately reduce the manual processing, eliminate paper works, reduce manpower,there by increasing the speed of event management process.
Language use:- HTML,CSS, JavaScript
Server Backend programing language:- PHP
GitHub iolink:-
https://santoshkumar964887.github.io/BHU_Event_Handling/
GitHub
Repository:- https://github.com/santoshkumar964887/BHU_Event_Handlin

P-3).Eat-O-Eat Food Delivery Web Application [July 2020 to going on]
In this web Application user can search food items with location or recipes in around their place.
Tech Stack used:- Reactjs,React Redux,React Router, firebase, Stripe, Styled-Components+more. This is a full stack app (MERN stack) using Firebase.
I have deployed at Heroku:-https://eat-o-eat-app.herokuapp.com/
GitHub repository:- https://github.com/santoshkumar964887/eat-o-eats-captionsReactProject

P-4). Finance Portfolio Tracker[June 2020 to July 2020]
This web application is design by using React for frontend and Backend with firebase.
I have deployed at Heroku:-https://financial-portfolio-app.herokuapp.com/
GitHub repository:- https://github.com/santoshkumar964887/React-financial-portfolio-tracker-app

P-5). Whatsapp web app clone using MERN Stack technology[2 September 2020 to ongoing]
Currently I am making Whatsapp web clone using Reactjs, Mongodb, Socket.io, Nodejs, express.
GitHub link:- https://github.com/santoshkumar964887/mern-stack-whatsapp-web-clone

Achievements & Awards
Virtusa:-NeuralHack Season 3 (National Level Coding Competition)(4th rank stage 1 and 6th stage 2)

5 Star- Gold Level, on Hackerrank (950+points) in python programming challenges.

4 Star- on Hackerrank in 30 Days of Coding challenges.

4 Star- on Hackerrank in 10 Days of Coding challenges Hackerrank link :- https://www.hackerrank.com/santoshkumar9648

Certificate
ACM Summer Schools [10th June to 28th June,2019]
   I have completed ACM Summer Schools hosted by IIIT Bangalore co-sponsored by Microsoft and Mphasis Foundation on the topic Algorithmic and theoretical Aspect of Machine Learning

Online Udemy Course
I have Completed online Udemy course on React, Redux, React Hooks, React Router, GraphQL, Firebase.

Joy of computing using python [Funded by MHRD government of india]
I have completed 12 Weeks NPTEL online certification course of The joy of computing using python with 95% average score. Funded by MHRD government of india **[27 January to 17 April]**
Instructor:- prof. Sudarshan lyengar(assistant professor at IIT Ropar).

Nodejs, express, Mongodb from Coursera [The Hong Kong University]
 I have completed Coursera certification course of Server-side development with nodejs, express, Mongodb from The Hong Kong University of science and technology.
Certificate Link :- https://coursera.org/share/3fdef9d821c4458639ee209e8a7c8900

Programming for Everybody from Coursera [University of Michigan]
I have completed Coursera certification course of Python for everybody from University of Michigan.
Certificate Link :- https://coursera.org/share/838a0835c5f0a16eeb47320dd05bf62d

- **Introduction to CSS3 from Coursera [University of Michigan]**
  I have completed Coursera certification course of Introduction to CSS3 from University of Michigan.
  Certificate Link :- https://coursera.org/share/11936809af51201d4f2d459644ceda2d
- **Modern Application Development[Funded by MHRD government of india]**
   I have completed 12 Weeks NPTEL online certification course of Modern Application Development with 87% average score. **[27 January to 17 April]**
  Instructor:- prof. Aamod Sane(Flam University, Pune) and prof. Madhavan Mukund(Chennai Mathematical institute).

Personal Details

- **Area of Interest**: Programming, Problem Solving, Java Application, Full Stack Developer.

- **Hobbies**: Playing Video Games,Travelling ,appreciating Songs.

- **Language**: Hindi, English

- **Date of Birth**: 06 July 1999.

- **Nationality**: Indian.

Education In Progress

- 6 Month training form Grayatom as Frontend developer.[January 2020to August 2020]

- Currently I am taking online Udemy class of Node.JS, MongoDB, NoSQL, Restful API, and authentication, security, payment and more.

- Currently i started taking online Class of search engine optimization**(SEO)** from University of Californians. It has four module and 15week course.

Co-Curriculam

GitHub mini project submission
1:- Monster mini card React project.
GitHub
repository:- https://github.com/santoshkumar964887/monsterMiniProject.g
2:- News Aggregator greyatom project.
GitHub repository:- https://github.com/santoshkumar964887/news-aggregator-app.git
3:- Math Game Quiz.
GitHub io link :- https://santoshkumar964887.github.io/MathQuizGame/
4:- Ark Studio greyatom project
GitHub repository:- https://github.com/santoshkumar964887/ark-studio.git
5:- Various Charts study jam greyatom project.
GitHub iolink:-https://santoshkumar964887.github.io/chart_studyJam/