Manjunatha Sai Uppu

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Github - https://github.com/manjunani

Linkedin - https://www.linkedin.com/in/manjunathasai/

Education

JNTUA College of Engineering, Kalikiri

Bachelor of Technology, 2016 - 2020

Graduated from Computer Science and Engineering with a CGPA of 8.23

Sri Chaitanya Junior College, Vijayawada

Board of Intermediate Education, 2014 – 2016

Graduated from Civil Engineering with a Percentage of 97.60

Certification* (In Progress)

•	Nxtwave* - Industr	v Ready Certi	fication in Full Stack Develor	oment (20	21)
•	INALWAVE - IIIUUSII	v Neuuv Gerii	fication in Full Stack Develop		<i>,</i> _

• Padhai* - Foundations of Data Science (2021)

• Udacity - Certificate of Participation in OPEN VINO FundamentalsReady Certification in Full Stack Development (2020)

- WorldQuant University and Data Incubator Certification for Completion of Scientific
 Computing and Data Science using Python.

 (2019)
- Atal Incubation Centre Certification of Participation in Replace Plastic Ideathon. (2019)
- IBM and BridgeLabz Certification of Participation in Tekhack Hackathon (2018)

Technical Skills

Frontend	HTML, CSS, JavaScript, React.js*
Backend	Python, Express, Node.js*
Databases	SQLite, MongoDB*
Libraries	Numpy*, Pandas*, Matplotlib*

^{&#}x27;*' will be learning within 1 month

Projects

Food Munch (Link)

- Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers.
- Technologies used: HTML, CSS, Bootstrap

E-Commerce Website

- Developed an E-Commerce website where users can go through different products, detailed
- information about a product offers, and contact us info.
- Technologies used: HTML, CSS, Bootstrap

VR Products Store (VR Website)

- Developed a responsive website for VR products where users can see a list of products, detailed information about a product and trending blogs, contact us info
- Technologies used: HTML, CSS, Bootstrap

Portfolio Website

- Developed a responsive website for the Portfolio of a person where other people like interviewers can see a list of projects, skills, testimonials, contact info
- **Technologies used:** HTML, CSS, Bootstrap

Countries Search

- Developed responsive countries search application which shows all countries and respective populations in the world. We can also search by specific country
- Technologies used: HTML, CSS, JS(event Listeners), REST API Calls, Bootstrap

Chatbot

- Developed a mini Chatbot Application which initially wishes user and responds to a user if user input matches to list of answers that chatbot maintains
- **Technologies used:** HTML, CSS, JS, Bootstrap

Bookmark Maker

- Developed bookmark maker where user can add a list of websites with custom names and can visit bookmarked website later by clicking on the specific website
- Technologies used: HTML, CSS, JS, Bootstrap

Wikipedia Search Application(Link)

- Developed custom Wikipedia search application where users can search and view curated results and can see detailed explanations in Wikipedia by clicking on the specific result
- Technologies used: HTML, CSS(Box Model, Flex Properties), JS, REST API Calls, Bootstrap

Typing Speed Test

- Developed an application that measuring time he took to complete a given paragraph
- Technologies used: HTML, CSS, JS, REST API Calls, Bootstrap

Online Book Store (Book Search)**

- Developed online bookstore which shows popular books for given words, a user also can limit the number of books he would like to see
- Technologies used: HTML, CSS, JS, REST API Calls, Bootstrap

React JS Fundamentals

Portfolio

- Developed a responsive web application for Portfolio where other people like interviewers can see about, education, list of projects, skills, contact info of a person
- **Technologies used:** CSS, Bootstrap, React.js

Blog List

- Developed simple blog list application where user can see list of blogs in user profile section
- Technologies used: React.js, REST API Calls, CSS, Bootstrap

Cryptocurrency Tracker

- Developed a cryptocurrency tracker application where user can see available cryptocurrencies and their market price
- Technologies used: React.js, REST API Calls, CSS, Bootstrap

Github Popular Repos

- Developed a web application where users can see popular GitHub repos and can be filtered through a selected programming language
- Technologies used: React JS, REST API Calls, CSS, Bootstrap

IPL Dashboard

- Implemented IPL Dashboard app where users can list of IPL team, individual team details and respective team matches info
- Technologies used: React.js, Routing, REST API Calls, CSS, Bootstrap

Nxt Trendz (ECommerce Clone - Amazon, Flipkart)

- Implemented Nxt Trendz application which is a clone for ECommerce applications like Amazon, Flipkart where users can log in and can see a list of products with search, filters, sort by, etc.
- **Technologies used:** React.js, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

College Projects

<u>Hostel Management System</u> (Final year Project)

Implemented Hostel Management System which is being used in the college to overcome the problem of Manual Tasks

Technologies used - PHP, HTML, CSS, JS, SQL, AjAX.

Exam Seating Arrangement and Registration

Developed Frontend code for this Project where the functionality was done by my teammate which was done at the PIXEL 2K19 Hackathon.

Technologies Used - HTML, CSS, PHP, JS

Web Scraping Projects

Fetch Weather

Implemented Fetch a movie which fetches weather from the Google Search engine by sending a request to it

Technologies Used - Python, BeautifulSoup4

Fetch a Movie

Implemented Fetch a movie which fetches five movies of our inputs that have been provided to the application from IMDB Database.

Technologies Used - Python, BeautifulSoup4

Experience

Tata Consultancy Services Ltd

Assistant Systems Engineer [Sep 2020 - Present]

Efficiently handled many Operational Tasks which were related to Infrastructure Issues
of CRMand also efficiently worked as a Key Person in Solving Bug Issues and Testing
Tasks and also played a vital role in client meetings.

Other skills & Achievements

- Awarded Certificate of Appreciation for Successfully Implementing the Software Hostel Management System in our College by JNTUA College of Engineering, Kalikiri.
- Awarded a 38 Inch Ultrawide Curved Dell Monitor for getting the first position in Quiz Competition organized by MONGODB in the year 2020.
- I bagged All India 64th position in the Nationwide Education Scholarship Test in the year 2019.
- Bagged 2nd Position in PIXEL 2k19 Hackathon Organized by JNTU Anantapur.
- Awarded Merit Certificate during my graduation for second position in the academic year 2016–2017.
- Awarded One of the Successful Recipient of the Scholarship from Developer Circles Facebook, Bangalore(Awarded free subscription for DataCamp till the end of my Graduation)
- Proficient in Microsoft Project and MS Office

Other Certifications

- HackerRank Python Certification
- NASSCOM Foundations of AI.
- PadhAI Certification of Successfully Completing the Course A Hands-On Course on Deep Learning.
- Developed a Chatbot and Deployed In Google Assistant with the help of the Sample templates(Mr. facto).
- QwikLabs Google Cloud Quest Leader for successfully completing the Quest.