PRAVEEN SANPADA

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Poornima University, Jaipur 📍

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OBJECTIVE

I am a fresh college graduate currently looking for a full-time job as software developer, Cloud Engineer. To become a successful expert in the field of Information Technology by channelinzing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

EXPERIENCE

Auriga It Consultancy Pvt Ltd, Jaipur   04/10/2021 - Present
Associate Software Engineer
Getting training on basic of Linux and shell scripting, git for code management. Common training on HTML, CSS, Javascript, MySQL. And also getting training on Spring Boot, Hibernate, JPA, Rest Api, etc.

CDAC ATC Netparam, Jaipur   04/01/2021 - 04/10/2021
Full Stack Developer, Internship
Strong knowledge in MERN/MEAN Stack with vast experience in building Web Applications, used React.js/AngularJS for client side, Node.js/Express for server side and MySQL, SQL Server for database as well as designed custom REST APIs built in Laravel PHP, and NodeJS.

Verzeo (Virtual)   06/05/2020 - 31/07/2020
Machine Learning, Intership
In this internship. I learned python for data science, numpy, pandas, matplotlib, seaborn, scikit-learn, supervised and unsupervised learning. Project done during this internship are corona data analysis using web scraping, numpy and matplotlib, house price prediction using linear regression.

EDUCATION

Poornima University, Jaipur   2018 - 2022
Bachelor of Technology
8.25 SGPA

Harshuk Digmbar Jain Higher Secondary School, Barwani (MP BOARD)   2016 - 2017
12th
88.20%

Anjad Public Higher Secondary School, Anjad (CBSE BOARD)   2014 - 2015
10th
7.2 CGPA

PERSONAL DETAILS

Father Name   :   Rajendra Sanpada

Mother Name :   Radha Sanpada

Date of Birth   :   15/07/1998

GitHub   :   https://github.com/praveensanpada

SKILLS

C Programming | C++ Programming | Java | Android Development | Spring Boot | Hibernate | Python | Django | Flask | Supervised Learning | Unsupervised Learning | HTML | CSS | Javascript | React Js | Node Js | Angular Js | PHP | MySQL | Linux | Cloud Computing | Cyber Security | Communication | Leadership | Management

PROJECTS

User Management System
Using Spring Boot, Hibernate, JPA, MySQL.
In this Project, User can create account, update profile, delete profile and also generate a qr code for profile verification.
Project Link:- https://github.com/praveensanpada/java-user-spring-boot.

E-commerce
Vender Site and Admin Panel using React Js and React-Redux, Node Js(JWT is used for User authentication, bcrypt is used for encryption and decryption of password, Multer is used for uploading Images and Files), Express Js is used for routing of apsi and MySQL for database.
Project Link:- https://github.com/praveensanpada/Personal-E-COMMERCE-Website.

Job Seeker Web Application
User Panel as well as Admin panel using JSP, SERVLET, JDBC. In this project, User can create account and apply for the job. Project Link:- https://github.com/praveensanpada/Personal-Job-Seeker-Web-Application.

Online Voting Web Application
Using JSP, SERVLET, JDBC. Project Link:- https://github.com/praveensanpada/Personal-Online-Voting-Web-Application.

Twitter Data Analysis (Sentimental Analysis)
Using python libraries such as pandas for data cleaning, numpy for numerical calculation, matplotlib and seaborne for graphical analysis.
Project Link:- https://github.com/praveensanpada/Twitter-Sentiment-Analysis.

Salary Price Prediction
Simple Salary Price Prediction Web Application using Linear Regression and Flask for Front-End development. Project Link:- https://github.com/praveensanpada/Personal-Salary-Price-Prediction.

Learning Android App
Using Java in Android Studio. Project Link:- https://github.com/praveensanpada/Personal-Learning-Android-App.

School Management System
Using HTML, CSS, Javascript, PHP, MYSQL. Project Link:- https://github.com/praveensanpada/Personal-School-Management-System.

Car Rental System (Backend)
Using Node js, Express js and MySQL database.
Project Link:- https://github.com/praveensanpada/car-rental-system-my/tree/master.

Text to Speech Conversation
Using python.
Project Link:- https://github.com/praveensanpada/text-to-speech-in-python.

BMI calculator
Using Node js.
Project Link:- https://github.com/praveensanpada/BMI.

User Interface Development
Using HTML, CSS, Javascript.
Live Link 1:- https://praveensanpada.github.io/UI-First.
Live Link 2:- https://praveensanpada.github.io/UI-Second.
Live Link 3:- https://praveensanpada.github.io/Diwali.

ACHIEVEMENTS & AWARDS

1) Medhavi Chatravati Scholarship of INR 25,000 awarded by CM of MP on the basis of 12th merit list.

2) State Government Scholarship of INR 5,68,000 for complete b.tech program on the basis of merit list.

3) AMCAT Score:- Logical Ability (88 percentile), Quantitative Ability (86 percentile), Computer Science (99 percentile).

INTERESTS

Programming

Yoga

Sports

Driving

Traveling

Photography

Playing Music

Watching Movies

CHALLENGES

1) 30 Days of Google Cloud
-> Create and Manage Cloud Resources
-> Perform Foundational Infrastructure Task in Google Cloud
-> Perform Foundational Data, ML, and AI Task in Google Cloud
-> Insight from Data and Big query
-> Engineer Data in Google Cloud

2) 30 Days of Machine Learning from Pantech University
-> Basics of Data Science
-> Train and Test ML models
-> Supervised Learning implementation
-> Unsupervised Learning implementation

OTHER ACTIVITIES

1) Having Volunteer experience in State Games of Rajasthan 2020.

2) Chief Invigilator in government recruitment online exam of Indian Airforce (AFCAT EXAM) to handle the technical work and also management part at exam center.

3) Chief Invigilator in government recruitment online exam of Indian Coast Guard (ICG EXAM) to handle the technical work and also management part at exam center.

4) Chief Invigilator in government recruitment online exam of Indian Airforce (STAR EXAM) to handle the technical work and also management part at exam center.

5) Participate in Quiz-o-mania organised by IIM, Rohtak.

TRAININGS AND CERTIFICATES

Machine Learning from Internshala
Successfully completed a six weeks online certified training on Machine Learning. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules.

Full Stack Web Development (J2EE) From Stupid Skills
Successfully completed a 2 months online certified training on Full Stack Web Development. The training consisted of Core Java, JSP for Front-End development, Servlet for Back-End development, JDBC (connectivity with both JSP and Servlet).

Full Stack Web Development From EDUIONIX
Successfully completed a 3 months online certified training on Full Stack Web Development. The training consisted of HTML, CSS, BOOTSTRAP, JAVASCRIPT, JQUERY, AJAX, PHP, Wordpress, MYSQL.

Cyber Security from Gurgaon Police
Successfully completed a 1 Month internship from Gurgaon Police Cyber Security Summer Internship.

C Programming Training from TCS ION
I learned about basics of C programming, data types in C, conditional statements, loops, operators, structure, union, file handling, etc.