Rohit Kolankar

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Objective:

 I want a highly rewarding career where I can use my skills and knowledge for organizational and personal growth.

Education:

YEAR	COURSE	BOARD /UNIVERSITY	INSTITUTION	STREAM	PERCENTAGE	REMARKS
2019-2020	B.E. THIRD YEAR	RTMNU*	S. B. JAIN, NAGPUR*	Information Technology	59.92%	Pass
2018-2019	B.E. SECOND YEAR	RTMNU	S. B. JAIN, NAGPUR	Information Technology	64.58%	Pass
2017-2018	B.E. FIRST YEAR	RTMNU	S. B. JAIN, NAGPUR	Information Technology	66.29%	Pass
2017	HSSC	MSBSHSE*	Saraswati Vidyalaya & Jr College	PCM Computer science	70.00%	Pass
2015	SSC	MSBSHSE	Pratap Nagar Vidyalaya, Nagpur	___	89.20%	Pass

* Rashtrasant Tukadoji Maharaj Nagpur University
* S.B. Jain Institute of Technology, Management & Research
* Maharashtra State Board Of Secondary and Higher Secondary Education

Technical Skills:

- **Programming Languages**: PHP, MYSQL, Python, Java(Basic), C, C++, JavaScript,.
- **Web Technologies**: HTML, CSS, Bootstrap
- **Frameworks**: CodeIgniter , Laravel.
- **Libraries**: NumPy , Pandas , Matplotlib , Scikit Learn ,openCV , Plotly.
- **Tools**: Xampp , Adobe Photoshop , Bootstrap Studio , MS Office, Umbrello , StarUML.

Internships & Training:

Company Name	Worked On	Dates
THE TECHINTERN	**Python , Data Science And Machine Learning, Ethical Hacking**	25/05/2019 – 25/06/2019
HASTEN SOLUTIONS	**Laravel**	28/05/2020 – 28/06/2020
SMART DIGITAL WEB AND MOBILE TECHNOLOGIES	**CodeIgniter**	Running

Projects:

Automation of GSK Bloodbank
- It is a web based application for the blood bank.
- The application helps to easily manage, store, manipulate the data related to donor, recipient, blood, camp and also can generate reports and bills on daily basis.

Technology Used: CodeIgniter, MYSQL, AJAX, JavaScript, HTML, CSS

E-Sachivalay
- It is a web based **admin panel** for **politician** where they can save their information.
- The application mainly focuses on the politicians political career and its ongoing events and activities.
- The backend and frontend of an app is connected via **API**.

Technology Used: CodeIgniter, MYSQL , Restful API , JavaScript, HTML, CSS

Detection of Phishing websites
- It is a **chrome extension** which **alerts** the user about website that is being searched on the browser is phishing or not.
- The **Machine learning** plays the role to detect the scams.
- JavaScript is used for feature detection of the website searched.

Technology Used: Python, Scikit Learn, Numpy, Pandas, JavaScript

Exploratory Data Analysis(EDA)
- Performed Data Cleaning and EDA using Matplotlib and plotly in Python on Dataset of Covid-19 data.
- Identified the number of cases in each state using graphs.
- Differentiated the data in active cases, patient discharged and total cases and made visualization using graphs.
- Made use of Matplotlib, plotly for visualization of results.

Technology Used: Python, Pandas, Matplotlib , plotly

Achievements:

- Won Coding Competition and were awarded by S B Jain Institute- 2019.
- Won Coding Competition and were awarded by AdroIt Forum- 2019.

Extra-curricular activities:

- Participated in International Conference held under **IEEE CS chapter Kerala.**
- Attended Android Development Workshop in **IIT Bombay.**
- Attended **Android Development workshop** in St. Vincent Palloti College of Engineering and Technology.
- Participated in **IEEE NSSC'19**.
- Participated **in Smart India Hackathon 2020**.
- **Attended Three National Level IEEE Congresses.**

Work Experience:

- **IEEE Member** of CS Chapter in S.B Jain.
- **Technical Head** in departmental forum.
- Active Member of **Koshish Club**.
- **Discipline Head** in Departmental Forum.

Personal Details:

- **Father's Name:** Dhananjay Dinkar Kolankar
- **Mother's Name:** Manisha Dhananjay Kolankar
- **Date of Birth:** 07/01/2000
- **Marital Status:** Un-Married
- **Religion:** Hindu
- **Nationality:** Indian
- **Hobbies and Interest:** Traveling, Socializing (Volunteer work), Playing Guitar.
- **Languages:** Hindi , English , Marathi.
- **Address:** Plot No. 35, "Vijayshree Residency" , Ganesh Colony, Pratap Nagar, Nagpur-440022

Declaration:

I hereby declare that all the above stated information is true to the best of my knowledge.

Rohit Dhananjay Kolankar