



Simran Dung

Software Developer

:- Currently , Pursuing my Bachelor of engineering degree in Information Technology from Vivekanand Education Society's Institute Of Technology .

: - Proficient in back-end development in Java, SQL, Nodejs, Mongoddb and also proficient in front-end development with HTML, CSS, Javascript, Bootstrap.

: - Engaged in Java workshops with my IT team.

- I am eager to use my skills and experience in a broader opportunity where I can make a significant impact.

Contact

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Education

2021 - 2025
Bachelor of Engineering , I.T
Vivekanand Education Society's Institute
Of Technology.

Expertise

- Java
- Python
- Mongo.DB
- Express.Js
- React
- Node.Js
- UiPath
- CSS
- RPA
- API
- Puppeteer
- HTML
- Bootstrap
- JavaScript

Language

English
Hindi

Experience

Dec 2022 - Mar 2023
Company Name | Qualyval Consulting
Software Developer

I gained valuable hands-on experience working on real-world projects, collaborating with cross-functional teams. Contributed to the documentation and testing efforts, ensuring the application's reliability and adherence to specifications.

Sep 2021 - Dec 2021
Company Name | Qualyval Consulting
RPA Developer

I gained hands-on experience in developing and implementing RPA solutions, streamlining manual tasks and optimizing operational efficiency. Assisted in the development and implementation of RPA solutions using UiPath to automate manual processes.

Reference

GitHub profile
<https://github.com/simrandung>



Projects

Voice Assistant- SpeakUp

Mar 2023 - Apr 2023

Leveraging Python's robust libraries, such as speech recognition and text-to-speech conversion, I created a seamless user interaction experience, enabling hands-free control and automation.

PDF Extraction Using Puppeteer

Feb 2023 - Mar 2023

Utilized Puppeteer to automate the retrieval of PDF documents from various sources, eliminating manual effort and improving efficiency. I implemented Puppeteer's robust capabilities to navigate websites, download the files programmatically

Web Scraping Using Puppeteer

Feb 2023 - Feb 2023

Leveraged Puppeteer's powerful web automation capabilities to navigate websites, extract targeted information, and store it in structured formats.

Course Management System

Aug 2022 - Oct 2022

Leveraging Java's object-oriented programming capabilities, I designed and implemented an intuitive user interface, robust database management, and automated workflows.

Web Scraping Using UIPATH

Nov 2021 - Dec 2021

The project was designed to import the data from the website of the library and generate a CSV report on it.
Automate using -UiPath

Data Entry

Nov 2021 - Dec 2021

The project was designed to read data from multiple excel files and then write it to a single excel file after performing multiple actions.
Automate using -UiPath

Airtable Data Migration

Mar 2023 - Mar 2023

A project that integrated Airtable API with MongoDB, enabling efficient data synchronization and automation. Leveraging the power of Airtable's flexible database and MongoDB's robust capabilities.

Account Reconciliation

Sep 2021 - Nov 2021

Designed for a Global luxury fashion retailer to make the reconciliation process fast and error-free. The project was to extract sales data from multiple accounting applications and reconciling the same across bank entries on a daily basis.

PDF Data Extraction - Using Uipath

Oct 2021 - Nov 2021

By Using Uipath automation extraction process, I have successfully streamlined information retrieval, enhanced data accuracy, and improved overall operational efficiency.