

# Hello

## I Am Aswhat Rajbhandari

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## Summary

Recently completed bachelors in Computer Science Engineering specialization in Internet of things from Jain University. Interested in AI and web development, looking to gain more experience and knowledge from working and learning.

## Skills

- Programming Languages: JavaScript, Java, Python, Typescript
- Frontend development
- Sensor Technologies, Embedded Programming
- React JS, React Native, Native Base, Redux, Next JS
- MS Access, MySQL
- Wordpress
- 80 WPM typing speed
- Angular, Bootstrap
- Shell Scripting, Linux

## Experience

Internship At Sciever Inc.

August 2021 - December 2021

- Used MS Access as a database software, to store clients data and created forms, tables and reports to display and present the data.
- Used Wordpress and its various plugins to create a company's website

=> [J. B. Rajbhandary & DiBins – Chartered Accountants](#)

[scieverinc.com](http://scieverinc.com)

Internship At Logispark Technologies

March 2022 - May 2022

- Developed a mini project i.e. created a To-Do List using React Native. The project allowed users to login, enter their tasks and clear the task after completing it.
- Used Native Base for designing and styling the app and redux for state management.

- Trained on AngularJS, Angular materials, Bootstrap for angular and other angular libraries along with angular forms. Used all these learnings to create a user registration, where users would be able to sign up. form validation was used to prevent invalid registrations such as empty fields, number inputs in name field, alphabets in number field etc. In the final stage a preview of all the user entered data was shown for confirmation.
- Trained to work with countries' api's and display them on a table. Applied bootstrap and JSON knowledge to create a table and a JSON file containing a list of countries with their weather conditions such as temperature, humidity, longitude, latitude etc. Injected the JSON data into the table and displayed them. Applied pagination, filters and sorting as well to basically make it easier to find required data.
- Trained on the Angular charts. With the help of libraries such as chart.js, I was able to create bar graphs, Gauge, Histogram, Pie charts etc for data visualization which made data interpretation simpler.
- For backend part training on Python. Worked on request modules, used Postman software which made it easier to perform request modules such as GET, POST, PUT, DELETE.
- Trained to use linux OS, learned basic linux commands and shell scripting. Was able to perform simple tasks such as creating multiple files using the basic commands on terminal.
- Studied about Dockers and Kubernetes.

## Education

- **Secondary School (Till 10th Grade) GPA = 3.6/4**

Ullens School, Khumaltar, Lalitpur, Nepal

May 2015 - March 2017

- **High School (11th & 12th Grade) IB Score = 26/45**

Ullens School IB Diploma, Khumaltar, Lalitpur, Nepal

August 2017 - May 2019

- **Bachelors Of Technology In Computer Science Engineering  
(Specialization in IOT) CGPA = 8.0**

Jain University, Bangalore, Karnataka, India

August 2019 - Present