

# Suhail Chouhan

suhail.chouhan786@gmail.com | +91-9501138345  
[github.com/suhail-chouhan](https://github.com/suhail-chouhan) | [linkedin.com/in/suhailchouhan](https://linkedin.com/in/suhailchouhan)

## Skills

---

**Languages:** HTML, CSS, JavaScript, Node(Beginner),

**Technologies & Tools:** VueJs, NuxtJs, PWA, Quasar, Vuex, Pinia, Vee-Validate, Yup, Vuetify, Ionic, Bootstrap, JQuery, Select2, JsPDF, AgGrid, Vite, Vitest, Trello, Jira, Confluence, Git,

## Work Experience

---

**Programmers.io, Jaipur**

Nov 2021 - Present

**Software Engineer**

**Project Name: WellSky (Clinical-RCM)**

- WellSky is a US-based healthcare management firm that assists hospitals and government entities in managing patient records and medical history.
- Developed an SPA application as a front-end developer.
- Generated PDF reports for patient records and medical history.
- Integrated Vue3 into the Legacy vb.net project, resulting in a more than 70% reduction in page loading time.
- Proficient in HTML5, CSS3, JavaScript, Vue3, Pinia, Bootstrap, AgGrid, JQuery, Select2, JsPDF, Vee-Validate, Yup, Git, TFS, and Jira.

**Project Name: Downtown**

- Downtown is an all-encompassing platform for employee management, optimizing a wide range of daily tasks such as project management, client relations, team coordination, role assignments, and issue escalations.
- Led the development of robust and reusable frontend components as the lead Frontend developer.
- Significantly decreased the time required to generate monthly reports by over 90%, enabling a single project lead to create project reports for clients at the end of each month.
- Slashed the sales team's response time to client inquiries regarding resource availability by more than 98% by integrating PowerBI reports onto the website for quick access to employee information.
- Proficient in HTML5, CSS3, JavaScript, Quasar, Vee-Validate, Yup, Azure Service Principal, Git, Trello, and PowerBI APIs.

**Project Name: Trailer Central**

- Trailer Central, a PHP-based dealer management system (DMS) website, has attained legacy status for optimizing the management of dealers, inventory, locations, integrations, parts, users, and other key aspects related to inventory control.
- Led the front-end development team, I focused on crafting durable, reusable components and establishing the project's architecture.
- The migration of the legacy website to NuxtJs resulted in a remarkable 75% reduction in page loading time.
- By incorporating lazy loading and virtual scrolling, the Table Content Loading time was slashed by more than 80%.
- HTML5, CSS3, JavaScript, Nuxtjs, Vuetify, Vee-Validate, Vuex, BitBucket, and Jira.

Nov 2020 - Nov 2021

**Software Enginner Trainee**

**Project Name: National Design Academy**

- Developed an advanced web application for the National Design Academy (NDA) that seamlessly integrates education and finance functionalities, allowing users to apply for courses and make transactions through multiple payment gateways.
- Responsible for creating layout and components as a front-end developer, and managing UIs, courses, and payments for both NDA and NMA brands based on the domain.
- Handled various courses and payments based on the student's country.
- Nuxt.js, Bootstrap Vue, HTML5, CSS3, REST APIs, Gitlab, Trello.

## Education

---

**Lovely Professional University Punjab**  
B.E. in Computer Science and Engineering

Aug 2016 - Aug 2020  
**CGPA:8.64/10**

**Aastha Academy Sikar, Rajasthan**  
12th PCM - RBSE

April 2015 - April 2016  
**Percent:80.64%**

**VPS Sikar, Rajasthan**  
10th - RBSE

April 2013 - April 2014  
**Percent:70.50%**

## Training and Certificates

---

- **Full Stack Web Development Certification:** Online learning Course - UpGrad
- **Internet of Things - Training:** TechieNest, Jaipur

## Achievements

---

- **Runner-Up at Magnum Talent Hunt Event:** LPU, Punjab
- **2nd Runner-Up at Adzap Event:** LPU, Punjab