

Long Khan

 LONGKHAN |  LONGKHAN |  +91 7878032597

SUMMARY

Enthusiastic **Junior Web Developer** with a proficiency in **Laravel, CodeIgniter, TypeScript, Vue.js**, and **Nuxt.js**. Experienced in building dynamic web applications and APIs, with a keen eye for elegant design and efficient code structure. Strong collaborator with a track record of contributing to cross-functional teams to deliver high-quality projects. Eager to continue learning and leveraging emerging technologies to create innovative web solutions.

WORK EXPERIENCE

Microlent Systems Pvt. Ltd.

Jan 2024 - present

- As a junior web developer, my journey begins with a commitment to continuous learning and growth.
- I bring enthusiasm and a strong foundation in web development, with proficiency in languages such as Laravel, CodeIgniter, TypeScript, Vue.js, and Nuxt.js.

Mentem Technologies Pvt. Ltd.

April 2022 - November 2022

- As an intern in web development, I am thrilled to begin my journey of professional growth with your esteemed team.
- With a solid foundation in web development principles, I am eager to delve into JavaScript, PHP, MySQL, and jQuery during my time here.

PROJECTS

Quality Management Systems

I've implemented a quality management system, conducted code audits, and ensured adherence to industry standards for robust project delivery. specialize in Vue.js, Nuxt.js, Vuetify, and TypeScript for front-end, while leveraging Laravel, including libraries like tenancy, for efficient back-end development and API creation.

Connectify

In this Project i've implement Laravel And this project in used for college level students also alumini can make connection and it is LinkedIn Clone.

EDUCATION

2021 - 2024	Bachelor's In Computer Application at Lachoo Memorial College Jodhpur	(72.00)
2021	Class 12th RBSE	(91.80)
2019	Class 10th RBSE	(70.67)

SKILLS

Front-End	Vue.js, Nuxt.js, React.js, TypeScript, Javascript, Tailwind CSS
Back-End	Laravel, Go, CodeIngiter
Database	MySQL, Mariadb
Tools	Git, GitHub, Docker, SonarQube, Pinia Store, Base Script