

Naman Ajmera

Consultant Software Developer

A software engineer with a focus on front-end development. My expertise lies in Vue.js and React.js, and have a proven track record of delivering high-quality solutions that meet the needs of clients and users. A problem-solver with a creative and flexible approach to challenges, and Enjoy collaborating with others to achieve common goals. Let's connect and explore opportunities to work together on innovative solutions. Have an experience in Javascript, Typescript, State Management.



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WORK EXPERIENCE

Consultant Magic EdTech Pvt Ltd.

04/2021 - Present

Noida, India

Tasks

- Developed a content-rich website in Vue.Js using the Composition API for the Discovery Ed Project.
- Developed a dynamic and interactive single-page application (SPA) using Vue.js and React.js, resulting in a 40% increase in user engagement.
- Experience working on Bellxcel Project in which I have done coding and problem-solving to achieve set goals in a given time frame.
- Experience in making common components for complex features.
- Developed a responsive and user-friendly website that increased user engagement by 40%.

PROJECTS

Key Logger

- Create a Key Logger in C++. In this project, the keystrokes of the keyboard are store in notepad. The Key Logger is generally used to capture the id and password of someone.

Java De-Compiler

- A java De-compiler is a special type of de compiler which take class file as an input and process Java Source code as output. The de-compilation is exactly the reverse process of compilation.

EDUCATION

Masters Of Computer Application Lovely Professional University

06/2021

8.6 CGPA

Bachelor Of Computer Application JECRC University

05/2019

8.23 CGPA

SKILLS

Vue Js

Vuex

Vue-Router

JavaScript/TypeScript

React Js

NodeJs

HTML

CSS/LESS

Java

Python

C

C++

MySQL

Express

MongoDB

ACHIEVEMENTS

Cyber Bytes Techinal Event (03/2017)

Participated in cyber bytes technical event. (cyber security and ethical hacking event) Duration: 4rd March 2017 to 5th March 2017

Internet Of Things (02/2017)

Participated in Workshop on "Internet Of Things". Duration: 9th Feb 2017 to 10th Feb 2017

LANGUAGES

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

INTERESTS

Coding

Watching Hollywood Movies

Travelling