SHIV PRAKASH SAXENA

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Educational Qualification:

Qualification	Board of Education/University	Percentage	Year of Passing
B. Tech	APJAKTU	80.08%	2018
Intermediate	UP BOARD	84.2%	2013
High School	UP BOARD	69.9%	2011

Technical Skills:

- Software known: XAMPP
- Languages known: html, CSS, javascript, jQuery and Ajax, PHP –(core & advance)
- Framework known: Code Igniter, Laravel and Yii2 (PHP frameworks)
- Third Parties/Plugins Known: Woocommerce, Payfast and Paypal Payment Gateway
- React JS, Redux, Next JS
- MySQL and MongoDB
- SVN, Github and AWS
- Proficient in API Integration

Vocational training: Have completed 4 weeks summer training program (from 05.06.17 to 30.06.17) of 'Telecom Network and Technologies and Satellite Communication' from 'Advanced Level Telecom Training Center (ALTTC), B.S.N.L'

Project details: RFID CONTROL SYSTEM – completed

Description: To implement and design RFID based security access control system using **Embedded System** technology

Certification/Participation:

- Have participated in an industrial visit on Mobile Communication at 'Huawei Telecom' in Gurugram in 2017
- Had attended one day workshop on ROBOTICS at 'KIET' in Ghaziabad in 2016

Working Experience:

- Total Work Experience: 5+ Years
- Experience in PHP: 3 Years
- Experience in React JS: 3 Years
- Companies Names:
 - Source Soft Solutions Pvt Ltd (from June 2018 to April 2022)
 - Nimbus Post Pvt Ltd (from April 2022 to December 2022)
 - Busybees Logistics Solutions Pvt Ltd (Xpressbees) (from December 2022 till now)
- Designation:
 - Software Engineer (PHP Developer) from June 2018 to June 2020
 - Software Engineer (React JS Developer) from June 2020 till now

Work History/Projects:

- Vehicular | Search Used & New Cars | Buy & Sell Cars :
 - Technologies Used: React, Redux, Javascript, html, CSS
 - About Project: Vehicular is a car search platform committed to connecting you with the perfect buy in the automobile industry, we understand as a car buyer you are presented with a lot of choices when it comes to deciding on your next car. Our website is very simple and easy to use, you can search cars and check history of any car directly from our homepage, if you can't find the car you want, don't panic, we will store your search information and notify you as soon as a dealership or private seller lists a matching vehicle.
- <u>Nimbus Post:</u>
 - Technologies Used: React JS, Javascript, html, CSS
 - **About Project:** Nimbus Post is an Ecommerce Shipping platform which provides logistics support to sellers for their products, orders and shipments.

- <u>D2C:</u>
 - **Technologies Used:** React JS, Javascript, html, CSS
 - **About Project:** D2C is a SAAS based Ecommerce platform which provides some sophisticated facilities to sellers like Channel Integration, Courier Integration and Inventory management along with the shipment tracking.

• <u>Search the best Doctors | Healthcare800 :</u>

- Technologies Used: React JS, Javascript, html, CSS
- About Project: An Online Search Database to find Health Care Providers. Users select one category and then search directly by town, city, state or Provider name. Providers and Clients who sign up have free access to our c-EMR powered by Medicrus. Users and Providers can make an appointment instantly online and receive a Confirmation by Email.

• **PROASSUR** :

- **Technologies Used:** Code Igniter, jQuery, Ajax, Javascript, html, CSS
- About Project: Proassur is an Insurance Portal based website. Proassur studies, analyzes, compares and offers, in relation to its insurance partners, the best insurance offer to its customers.

• <u>Electric bicycle price | Electric bikes for Sale (Ebike):</u>

- **Technologies Used:** Code Igniter, jQeury, Ajax, Javascript, html, CSS
- **About Project:** EBIKEFIND is the portal dedicated to all users of bikes, where the pedaling is assisted by an electric motor. Here at EBIKEFIND we intend to provide a service to for everyone when they want to buy a new or second hand ebike, putting buyers in contact with sellers and giving visibility to ebikes shops.
- <u>Visa Application Website :</u>
 - o Technologies Used: Laravel, jQeury, Ajax, Javascript, html, CSS
 - **About Project:** This website is based on the Visa Application platform where people from various countries can apply for the visa.

• AdvanceQT - Online Professional and Business Appointment Site :

- Technologies Used: Yii2, jQuery, Ajax, Javascript, html, CSS
- About Project: An Online Listing to find Consultant Professionals and their Businesses, to make Appointment, attend scheduled appointments and create a permanent Account of each encounter for the Client and the Professional consultant. Clients can make an appointment instantly online and receive a Confirmation by Email.