Neha

Web Developer

www.linkedin.com/in/neha-chauhan-830278a1

Creative Web Developer with 3+ years of experience in developing and implementing responsive applications with a passion for growth and learning. Skilled in Javascript, Html, CSS, Bootstrap, React, Redux, Angular and Nodejs.

Education

Master of Computer Application IT

IGDTUW August 2013 - May 2016

Bachelor of Computer Application

GGSIPU Aug 2009 - May 2012

Languages

English Proficient

Hindi Native

Skills

Front End - Javascript, React, Redux, Angular, HTML, CSS, Bootstrap, Material 2

Back End: NodeJS

Database: MongoDB, MySQL

Others: GIT, Postman

Github

https://github.com/nehachauhan14

Experience

UI Engineer Tolexo Online Pvt. Ltd. August 2018 - Present Noida, Sector 1

Software Engineer Cyber group Sep-2016 - Aug-2018 Noida Sector 3

Intern ThoughtFocus Technology
Jan 2016 - July 2016 Cyber City Gurgaon

Projects

Sell Pooraa

@Tolexo (HTML, CSS, Bootsrap, React)
B2B portal which handles Sellers and its Customer, Catalog, Reports and Lead Management.

Bech Pooraa

@Tolexo (HTML, CSS, Bootstrap, React)

Bech Pooraa helps dealers to place order from their seller. It helps in order management, Invoice generation, Reporting etc.

Talent Dashboard

@Cyber Group (HTML, React, Material 2)

This project was built to categorize employees on the basis of their skills (technologies), projects and experience.

Cyber Quiz App

@Cyber Group (HTML, Material 2, Angular)

The idea behind Cyber Quiz App is to create and conduct a quiz among multiple teams in real-time.

Blogger App

@Cyber Group (HTML, CSS, Bootstrap, AngularJS, C#, .NET, SQL) Blogger app was built to give a platform to its registered users to share their thoughts and knowledge via writing blogs.

Todo App

@Self (HTML, CSS, React, NodeJS)

Todo App will help users to create tasks . User can get a clear overview of everything on his plate and never lose track of an important task.

Weather APP

@Self (HTML, CSS, JS, NodeJS)

Weather app gives the Temperature and other weather information of the location provided.