SHIFALI GWAL

FULL STACK DEVELOPER

CONTACT DETAILS

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CORE SKILLS

React JS ● ● ● ● ○
Node JS ● ● ● ● ○
MongoDB ● ● ● ○ ○
Express ● ● ● ● ○
JavaScript ● ● ● ● ○

ABOUT

Performance-driven, innovative optimized solution seeker and motivated Full Stack Developer. Excited to be at the deployment phase of my new career as a full-stack web developer. Possess strong attention to detail, well-developed time management skills, and the ability to complete all projects within schedule and in a timely manner.

WORK EXPERIENCE

Bootcamp

LearnCodeOnline.in | June 2021 - August 2021

- Front-End Web Development Bootcamp
- Back-End Web Development with Nodejs
- Full Stack MERN

Internship Trainee

World Wide College | June 2019 - July 2019

- Had a great experience working with the team over WWC.
- My internship activity includes training on UI/UX (JS, Bootstrap, HTML5), REST Architecture, Backend Technologies (PHP7, MySQL), etc.

ACADEMIC HISTORY

Veer Bahadur Singh Purvanchal University

Bachelor of Technology | Aug 2016 - Nov 2020

B. Tech. in Computer Science
- Created final year project on "Performance analysis of DSDV routing protocol in MANET".

PROJECT

Shopper | E-Commerce Web Application

shopper.theshifaligwal.com

- Shopping ASAP is an E-Commerce Website, also known as Electronic commerce or internet commerce, which refers to the buying and selling of goods or services using the internet, and the transfer of money and data to execute these transactions.

Tech Stack: React JS, Bootstrap, HTML5, CSS3, Javascript, Stripe, Brain Tree, Restful API, Express, Node, JWT, Mongoose, Heroku, Netlify, MongoDB Atlas and MongoDB.

Performance analysis of DSDV routing protocol in MANET

- Performance analysis of DSDV routing protocol in MANET has been concluded that considering Average throughput, Instant Throughput, Packet delivery ratio, Energy Consumption, and End to End delay.
- DSDV routing protocol gives better performance Average throughput, Instant Throughput, Packet delivery ratio, and End to End delay on less number of nodes in comparison to a larger number of nodes. But in the case of energy consumption on an increasing number of nodes value increases.
- DSDV routing protocol can be efficiently used in different application areas according to the above-evaluated parameters.
- In the future, a specific type of routing protocol can be designed that provides optimized results in all the above factors.

Inbound Media | Social Media Application

inboundmedia.theshifaligwal.com

- Inbound Media is a Social media application that facilitates the sharing of ideas, thoughts, and information through the building of virtual networks and communities.

Tech Stack: React JS, HTML5, CSS3, JavaScript, Restful API, Express, Node, Mongoose, Heroku, Netlify, MongoDB Atlas, Socket.io, and MongoDB.