TRIPTI SHARMA

CAREER OBJECTIVE

I desire to put my knowledge and abilities into a challenging career in technology. Through my learning, I can enhance my skills and give the best to the organization. Moreover, I would become a part of an organization and grow along with the company.

CONTACT DETAILS

Email: tripti.sharma1105@gmail.com
Portfolio: tripti05.github.io/portfolio-demo/
GitHub: github.com/Tripti05
LinkedIn: linkedin.com/in/tripti-sharma-5322a0244/
Address: Jirapur, Madhya Pradesh, India, Pin: 465691

ACADEMIC BACKGROUND

Madhav Institute of Technology & Science, Gwalior, MP
BE in Automobile Engineering
- Studied: Aug 2016 to June 2020.

Kendriya Vidyalaya ITBP Karera Distt Shivpuri, MP
Higher Secondary School (Class XII) | CBSE
- Studied: April 2015 to May 2016.

SKILLS

Languages:
HTML, CSS, JavaScript, jQuery, React JS, Node.js, C++

Database:
SQL, MongoDB

Frameworks/Code Editor:
Bootstrap, Atom, Visual Studio

Also Familiar with:
DBMS, OOPs, DOM Manipulation, jQuery, Git, GitHub and Version Control

KEY STRENGTH

- Excellent written & oral communication skills
- Detail Oriented
- Strong Work Ethics
- Good personal organizational & planning skills

WORK EXPERIENCE

Position: QA Intern, June - Aug 2019
Company: Eicher Tractors - A Unit of TAFE Motors and Tractors Ltd, Mandideep, Bhopal (MP).
Designation: Working in QA as a trainee on the CIT Project of Elimination of Hand brake reverse movement

PROJECTS

Projects on React
https://ro4o67.csb.app/
- Create a Keeper app

https://qmnesl.csb.app/
- Create a todo list app

https://tjscr1.csb.app/
- Create a contact list using React

Responsive Multipage Website
HTML, CSS and JavaScript
https://tripti05.github.io/multipage-website/
- Designed and created a demo website.

Drum Kit
JavaScript
https://tripti05.github.io/drum-kit/
- Created a online drum kit to play

Random Dice
JavaScript
https://tripti05.github.io/random-dice-js/
- Created a game to leran JS

Css website
HTML and CSS
https://tripti05.github.io/css-mysite/

ACHIEVEMENTS

- Receive a certificate of Publication from the International Research Journal of Modernization in Engineering Science & Technology.
- Receive a certificate of participation from the International Go-Kart Championship-2018.

LANGUAGES

- English: Full professional proficiency
- Hindi: Native or bilingual proficiency