Surbhi Agrawal

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Professional Summary

To be a part of an organization where I can fully utilize my skills & make a significant contribution to the success of the company and at the same time my individual growth.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2015	Bachelor of Engineering (Computer Science)	Shri Dadaji Institute of Technology And Science	60.0%
2010	Intermediate (Class XII)	Saraswati Vidhya Mandir, Khandwa	50.0%
2008	Matriculation (Class X)	Saraswati Vidhya Mandir, Khandwa	69.0%

Internship and Certifications

Newton School | Newton School Coding Bootcamp   June 2022 - Present
• Full Stack Web Development along with Problem Solving Skills.
• Participated in the weekly contest as well as in monthly contests arranged on the platform.
• Applied the acquired knowledge in making some of the Projects like LinkedInClone, Flipkart Clone.
• Technical Stack Learnt: React JS, JavaScript, HTML, CSS, Bootstrap, Java , Git & GitHub.

Projects

Flipkart Clone | Newton School (link)   February 2023 - February 2023
Features:
• Product Details: Users can view the details of a product, including product images, description, price, and reviews.
• Add to Cart: Users can add products to their cart and remove products from the cart.
 Tech Stack Used: The project will be developed using React, React-Router.
 Description: The goal of this project is to use React to construct a Flipkart clone.

LinkedInClone | Newton School (link)   February 2023 - February 2023
Features:
• Users can log in and register on app,login and signup validation with localStorage.
• Its allowed users to like posts and create their own posts.
• user can like on post and comment.
• User-friendly interface that allows you to easily navigate through the website.
Teach Stack : HTML, CSS,JavaScript,React Js, MUI .
Description: Clean and login and signup validation built with font awesome.

Responsive Portfolio | newton school (link)   December 2022 - December 2022
• Tech Stacks: HTML, CSS, JavaScript .

Online Book Store | Newton school (link)   November 2022 - November 2022
Features:
• Fully responsive
• It created for UI purpose.
• Static website
Teach Stack Used : HTML , CSS , JavaScript.
Description: The goal of this project is to create a Beautiful , creative user Interface.

Skills

Computer languages   HTML, CSS, Javascript, Java
Software Packages   NodeJS, Bootstrap, React, Express JS, MySql, Mongo DB

Co-Curricular Activities

• Participated in a number of coding competitions sponsored by the Newton School.