

Shashank Varshney

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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CAREER OBJECTIVE

Seeking a challenging role at a reputed IT organization to utilize my engineering skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

TECHNICAL SKILLS

Languages	: JavaScript, C++ , C, Java, HTML, CSS
Frameworks	: BootStrap, Angular, Express, Node.js
Libraries	: React
Databases	: MongoDB, MySQL
Dev Tools	: Visual Studio Code, Git, Github

EXPERIENCE

Web Developer Intern <i>Celebal Technologies Pvt.Ltd</i>	Feb 2023 – Present <i>Jaipur, Rajasthan, India</i>
<ul style="list-style-type: none">Designed and developed dynamic and responsive websites using React and AngularWorked with REST APIs to retrieve and display data from databases	
Full Stack Developer Intern <i>GIP Technologies Pvt.Ltd</i>	Jun 2022 – Aug 2022 <i>Jaipur, Rajasthan, India</i>
<ul style="list-style-type: none">Designed and developed full stack web application using React, Node, Express and MongoDBCreated Server for web application using Node and ExpressCreated REST APIs using Node, Express and MongoDB	

EDUCATION

Swami Keshvanand Institute of Technology <i>B.Tech Information Technology</i>	Jaipur, Rajasthan, India Aug 2019 – Jun 2023
<ul style="list-style-type: none">CGPA (current): 8.88	
Subodh Public School <i>Senior Secondary</i>	Jaipur, Rajasthan, India Apr 2018 – Apr 2019
<ul style="list-style-type: none">Percentage: 88.4	
Subodh Public School <i>Secondary School</i>	Jaipur, Rajasthan, India Apr 2016 – Apr 2017
<ul style="list-style-type: none">CGPA: 9.4	

PROJECTS

Airport Feedback App	<i>React.js, Express, Node, MongoDB</i>	Source Code
<ul style="list-style-type: none">Airport feedback app is a web application created using MERN stackUser can give feedback of different airport facilities available at airportAdmin can check the feedback response of useronce user give feedback user receive confirmation mail of feedback submission		
eShop	<i>React.js, Express, Node, MongoDB</i>	Source Code
<ul style="list-style-type: none">A ecommerce application created using a MERN stackUser can create account and can view products list		

- User can add products to cart and view total amount to pay
- eShop also has admin panel where admin can add , delete or update product and product details.

Video Player App

Angular

[Source Code](#)

- Video Player app is a web application created using **Angular**
- User can watch online video easily

CERTIFICATIONS

- Programming Foundations with JavaScript HTML and CSS by Coursera
- HTML, JavaScript and Bootstrap Certification Course by Udemy