

CAREER OBJECTIVE

Seeking a challenging position in an organization that fosters growth and innovation, where I can utilize my existing skills while learning new technologies and contribute to the company's development and success.

EDUCATION

RGPV University	
Truba Institute of Engineering and Information Technology	2020- 2024
Bachelor of Technology - 8.63/10 CGPA	Bhopal, Madhya Pradesh
Vivekanand Rashtriya Vidhyalaya	
Higher Secondary - 72.6%	2019-2020
High School - 90.04%	2017-2018

TECHNICAL SKILLS

• Java	• JavaScript	• React.js	• Node.js	• Express.js
• Tailwind CSS	• MongoDB	• HTML5	• CSS3	• Bootstrap
• RestAPI	• JDBC	• Servlet	• Object-Oriented Programming	
• SQL	• Web Scraping			

OTHER TOOLS

• Git & GitHub	• VS Code	• Oracle	• Postman	• MongoDB Compass
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TECHNICAL EXPERIENCE

• Associate Software Developer Intern: Agikiya Technology Private Limited, Bhopal Designed and developed a full-stack web application for efficient case management, catering to the needs of lawyers and court proceedings.	Jun 2023 - Aug 2023
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PROJECTS

• Ed-tech Platform: It is an all-in-one education hub, connecting students and teachers seamlessly. With our platform, students gain access to a diverse array of courses offered by their preferred instructors. Empowering educators, the platform enables instructors to effortlessly create, oversee, and evaluate their own courses. To ensure a smooth learning experience, we have integrated a secure payment system through Razorpay, allowing students to conveniently purchase courses. Moreover, for efficient media management, we have utilized Cloudinary, providing seamless handling and delivery of multimedia content. Additionally, we provide an intuitive admin page, ensuring efficient management of the entire platform. Technology Used: MERN stack, Tailwind CSS.	
• Portfolio Websites: I have developed a dynamic personal portfolio website showcasing my skills and a collection of personal mini projects. These projects encompass a weather app, password generator, text extractor from images, blog app, as well as clone projects like Razorpay and Discord. Explore my website to witness the range of my abilities and the innovative projects I have created. Technology Used: MERN stack, Tailwind CSS.	
• Minor Project: <ul style="list-style-type: none">◦ Search Engine: Our search engine is designed to help students by providing high-quality content that matches their specific queries. Students can use our engine to find specific items such as images, PDFs, documents, research papers, and more. Additionally, our engine includes an inbuilt ChatGPT feature that can help students with any doubts they may have. Technology used: MERN stack.	

CERTIFICATES

• Full Stack Development with Java course offered by Kodnest.	
• The Web Developer Bootcamp course 2021 from Udemy.	
• NPTEL Programming in Java course offered by IIT Kharagpur with elite silver certificate.	
• Oracle Learning explorer in Java Programming.	