

Shahid Ali

+91 (731) 961 3777 | shahidali.sa08@gmail.com | shahidali.netlify.app | github.com/beingshahidali | linkedin.com/in/shahidalisa08

Personal Profile

I'm a student pursuing my Masters of Computer Application at VIT, Vellore. A fresher passionate about programming and software development. Eager to learn new technologies and concepts. Always willing to innovate something new. Looking to start my career as a software developer.

Education

Masters of Computer Application

Vellore Institute of Technology, Vellore, India

8.78 CGPA

Current(Appearing)

- **Courses:** Data Structure, DBMS, Data Science, OS, Applied Statistics, Project Management, Software Engineering

Bachelor of Computer Application

I.N Mishra college of Business Management, Muzaffarpur, Bihar, India

79.6 %

Aug 2021

- **Project:** An E-Shopping Website to manage Customers and Products

Intermediate of Science

Shyam Nandan Sahay College, Muzaffarpur, Bihar, India

81.3%

Mar 2019

Matriculation

Trident Public School, Muzaffarpur, Bihar, India

10 CGPA

Mar 2016

Skills

Programming	C Programming, C++, Java, Python.
Web Technologies	HTML, CSS, Bootstrap, JavaScript, NodeJs, ExpressJs, ReactJs
Database Skills	SQL and MongoDB.
Soft Skills	Time optimization, Critical thinking, Problem-solving, Document management and Presentation .

Projects

Connect and chat

MCA Individual Project

- Real-time Chat: Enabled users to send and receive messages in real-time.
- User Authentication: Ensured secure user account protection by integrating Passport.js for reliable authentication mechanisms.
- Data Storage: Efficiently managed chat messages and user data with MongoDB, optimizing data retrieval and storage.
- Dynamic Content: EJS templating dynamically rendered content, enhancing the app's interactivity and providing a seamless user experience.
- **Technical Skills:** HTML, CSS, JavaScript - Nodejs - Express - MongoDB - PassportJs.
- **Soft Skills:** Critical Thinking, Problem Solving, Real-World Implementation
- **GitHub:** <https://github.com/beingshahidali/Connect-and-Chat>

Multiverse text and image composer using AI

MCA Individual project

- Dynamic Text Generation: Craft enticing and marketable movie synopses with actor suggestions based on prompts.
- Creative Image Generation: Produce visuals capturing the essence of the movie concept.
- Download and Copy: Enable easy image downloads and text copying with a single click.
- **Technical Skills:** JavaScript, OpenAI, web development (HTML/CSS), API integration, image handling
- **Soft Skills:** Logical Thinking, Problem Solving, Team Work
- **GitHub:** <https://github.com/beingshahidali/Multiverse-text-and-image-composer-using-AI>

ShopMax

BCA Individual Project

- Implemented features for product management, allowing administrators to efficiently add and remove products.
- Contributed to a seamless online shopping experience by enhancing product administration capabilities.
- **Technical Skills:** Express, Nodejs, MongoDB
- **Soft Skills:** Logical Thinking, Problem Solving, Implementation.
- **GitHub:** <https://github.com/beingshahidali/Shop-max>

Other Projects

Miscellaneous

- **Chrome Extension** - Developed a Chrome extension for efficient lead management, enabling users to save and organize web links with a simple interface, supporting both manual input and automatic extraction from the active tab. **Technical Skills:** HTML, CSS, Javascript **GitHub:** <https://github.com/beingshahidali/Chrome-extension>
- **Portfolio** - Designed and developed a dynamic portfolio website using React.js, showcasing my skills and projects to create a compelling online presence.. **Technical Skills:** Reactjs. **Demo:** <https://shahidali.netlify.app/>

Certificates

2021 **Competitive Coding**, Coding Ninjas
2023 **Advanced React**, Scrimba

India
India