SHRIYA PANDEY

Full Stack Web Developer

- ✉ shriya.shriya16@gmail.com
- ☎ +91 947517896
- ⚲ Shahdol, Madhaya Pradesh
- in shriya-pandey
- ⌨ pshriya01
- ⬈ Shriya-Pandey

👤 PROFESSIONAL SUMMARY

Highly skilled Full Stack Web Developer proficient in MERN stack. Completed 1200+ hours of Full Stack Web Development course at Masai school, gaining hands-on experience in building dynamic projects using HTML, CSS, JS, and React.Good communicator, team player, and quick learner.

🎓 EDUCATION

Full Stack Web Development (Full time)
Masai School, Bengaluru
Nov 2022 – present

Bachelor of Engineering (Electronics and Communications)
Hitkarini College of Engineering and Technology , Jabalpur,Madhya Pradesh
Sep 2012 – Jun 2016

🧩 TECHNICAL SKILLS

React.js | JavaScript | HTML | CSS | Redux | Node.js | MongoDb | Express.js | TypeScript

🧩 SOFT SKILLS

Communication | Collaboration | Problem Solving

📁 PROJECTS

KIDS LAND ⧉
Codebase ⧉
KIDS LAND, an online learning platform, provides a wide range of courses to children of age group 2-15 years old in fields of their interest
Features:
- Course purchasing functionality for users to enroll in desired courses.
- Sorting, filtering, and searching functionality for users to explore the desired courses.
- User authentication system for enrolled users.
- Fully responsive website for different screen sizes.
- Integrated payment system.

Tech Stack: React.js, JavaScript, Chakra UI, Json server
Nature and Duration:
An individual project completed over a span of 5 days

FASHNTRA ⧉
Codebase ⧉
An e-commerce website inspired by Myntra, offering a wide range of clothing, lifestyle, and beauty products.
Features:
- Landing page
- Fully functional product page with filtering, searching, and sorting functionalities integrated along with pagination.
- Secure payment page.
- User authentication.
- Responsive design for different screen sizes.

Areas of Responsibility:
- Implemented the product page with a visually appealing layout.
- Successfully created mock APIs using Json server.
- Implemented searching, sorting, and filtering functionalities.
- Implemented pagination to enhance user experience and improve navigation on the website.

Tech Stack: HTML | CSS |JavaScript | Json server
Nature and Duration: Collaborative project involving 4 members, completed within a 5-day timeframe.

🧩 ACHIEVEMENTS

- Featured as star clubber in Masai Speaking Club
- First prize, Technical Quiz, college Tech-Fest, HCET, Jabalpur

🎸 INTERESTS

Reading | Meditation