

LARAIB SYED

Portfolio: <https://laraibsyed.netlify.app/>

Experienced and detail-oriented web developer with a passion for creating innovative and user-friendly websites. Proficient in front-end development technologies, including HTML, CSS, JavaScript, React.

TECHNICAL SKILLS

- JavaScript, Python
- Web Development (HTML/CSS, React)
- Version Control
- Problem-Solving
- Machine Learning
- Node.js
- Microsoft Office(Excel, Access, PowerPoint, Word)

PROJECTS

Food Trading Website (ReactJS)

- Created a responsive and interactive website for a food trading client using React.

MySafety Website (HTML, CSS)

- Created a responsive and interactive website for a MySafety client using HTML,CSS.

Travel Agency Website (HTML, CSS, JavaScript)

- Created a dynamic travel agency website, enhancing user experience with interactive features.

E-commerce Shoes Website (HTML, CSS, JavaScript)

- Crafted a captivating E-commerce shoe website, ensuring smooth navigation and interactive elements for enhanced user engagement.

EDUCATION

ICS ; Noor College, Mansehra

Matric; Fazl Public School, Baffa

WORK EXPERIENCE

Freelancer | Upwork | Fiverr

- Managed diverse projects on Freelancer, Upwork, and Fiverr, delivering top-quality results and garnering positive client feedback

Online Programming Tutor | Classgap | TutorOcean |TeacherOn

- Experienced online programming tutor on Classgap, TutorOcean and TeacherOn, providing personalized instruction and achieving student success.

CERTIFICATES & ACHIEVEMENTS

- Introduction to Frond-end Development, **Meta**
- Programming with JavaScript, **Meta**
- React Basics, **Meta**
- React Advance, **Meta**
- Version Control, **Meta**
- HTML and CSS in depth, **Meta**
- Getting started with Python, **University of Michigan**
- Mathematical Thinking in Computer Science, **Higher School of Economics National Research University**
- Problem Solving Using Computational Thinking, **University of Michigan**
- English for Mathematics, Technology and Engineering, **University of Pennsylvania**
- Korean Language full Course, **Yonsei University**
- Introduction to Artificial Intelligence, **University of Michigan**