Muhammad Shahzeb

Web Developer

Address: Chandni Chowk Rawalpindi **phone:** 03179761545 **Email:**shahzeb.signin@gmail.com
LinkedIn:www.linkedin.com/in/muhammad-shahzeb-73b099335 Github Shahzeb-sw-engineer

---

Objective

Graduated from Kohat University of Science and Technology as a software engineer having skills in Web Development like Html,CSS,javascript,React,tailwind css,state management, version control and material UI for responsive design. I have the ability to work in team communicate and collaborate well to meet project requirements and understand the workflow of the company.

SKILLS:

| React | CSS | Javascript | SQL | Tailwind | Responsive design | Collaboration |
| MongoDB | Boostrip | Express | Nodejs | Figma | | |

WORK EXPERIENCE:

Final Year Project:

Kohat university of science and technology

Trip-Bidder:
Explore our travel plateformplan your trips with agents, who bid on your ideas. Travellers can share chat plan and pick custom proposals.Register for unique adventures and easy communication.

Projects:

1.Trip_bidder:

Explore our travel plateformplan your trips with agents,who bid on your ideas.travellers can share chat plan and pick custom proposals.Register for unique adventures and easy communication.

2.Pentester House:

A websites that contains courses and contents about the cybersecurity and software and website testing. The tools and technologies used in this website are html , css , javascript , boootsrip.

3.Banking-webApp:

A simple banking application for showcasing my skills like animate on scroll, lazy louding and some basics html ,css and javascript concepts

---

EDUCATION:

Fsc/A-level:

Fouji Foundation College Lachi Kohat   (2018-2020)

Bachelors Degree in Software Engineering:

Kohat university of science and technology   (2020-2024)

INTERESTS:

Photography: Passionate about capturing the beauty of nature through photography

Reading: Reading Books and articles about interesting things

traveling/adventures: Interested in exploring different places and enjoy the beauty of nature