



KHALID SHABBIR

MERN stack Web Developer

Dedicated and efficient full stack developer with 2+ years experience in HTML, CSS, JavaScript, React.js, Node.js, Mongo DB, and Django. I hold are high loyalty reliability authenticity and helping others to achieve their success which is why I see projects through to the end and not only do I create beautiful and reliable websites for my clients.

EDUCATION

Software Engineering

COMSATS University Islamabad,
Sahiwal Campus
2019 – continue

Intermediate (ICS)

Punjab College Dipalpur, Okara
2017 - 2019


Matriculation

Govt High School
2015 - 2017

PROGRAMMING SKILLS

HTML / CSS (Tailwind, Bootstrap) •
JavaScript (React.js, Node.js, Express) •
C# (.Net) •
Python (Django) •
Java •
C / C++ •
Mongo DB / MySQL / SQL lite •

CONTACT INFO

+923022905700 

khalidshabbir09@gmail.com 

Khalid Shabbir 

Lahore Punjab Pakistan 

Certifications

Front-End Web UI Frameworks
and Tools: Bootstrap 4

Coursera

Front-End Web Development
with React
Coursera

WORK EXPERIENCES

Full stack Web Developer

I have completed 4+ Full stack web applications.

- CUI Timetable Website and Lecture Monitoring System
- Portfolio Website
- Inventory System
- Blog Website

Frontend Developer

Online Market place and Practice

I have completed 15+ different Web templates for the online marketplace and self-practice.

- Portfolio
- CV
- Ecommerce
- Multipage Vegetable Website
- Faction Store

Desktop Developer

Brotex Apparel Network Management System

I have completed desktop applications. That running on business Field. You can also check its complete view.

<https://www.youtube.com/watch?v=MLjFngJMIfM>

- Brotex Apparel Network
- Booking Pro Services Working Timer

Graphic Designer and UI/UX Designer

I have completed 15+ UI/UX Designing Project and completed 60+ Graphic Designing Project on market place. In which include.

- CUI Sahiwal Software House Website.
- CUI Timetable
- Tourism app
- Alternative Income landing page
- Logos
- Banners
- Flyers
- Podcasts
- App UI Designs