










# ARSHAD KHAN

## Front-end Web Developer

-  [arshadkh507@gmail.com](mailto:arshadkh507@gmail.com)
-  +923435439569 | +923161812133
-  VPO Paloski Banda Tehsil Takht-E-Nasrati District Karak.
-  [arshadkh507](#)
-  [linkedin Profile link](#)
-  [+923435439569](#)
-  [My Portfolio](#)

## PROGRAMMING LANG

Python C++ JavaScript

Java

## TECHNICAL SKILLS

HTML CSS JavaScript

ReactJs Git & GitHub

Figma

## BASIC KNOWLEDGE

- Databases: MongoDB (Basics)
- SQL (Basics)
- Server-Side Scripting: Node.js  
(Can create simple APIs)
- API Testing: Postman (Familiar)
- REST API Concepts  
(Understanding)

## LANGUAGES

- Pashto (Native)
- Urdu (Fluent)
- English (Proficient)

## INTRODUCTION

I am a dedicated and aspiring developer with practical experience in Frontend Web Development, including the creation of the Roadmap Codecamp website, a React-based platform aimed at providing clear roadmaps and guidance for beginners. Proficient in HTML5, CSS3, Bootstrap5, JavaScript, and ReactJS.

## OBJECTIVE

My objective is to secure a challenging position as an intern developer where I can effectively apply my skills and education.

## EDUCATION

- BS Computer Science** 2019 - 2023
  - Khushal Khan Khattak University, Karak GPA: 3.74/4.0
- Intermediate (Pre-Engineering)** 2017 - 2019
  - BISE, Kohat Marks: 895/1100

## PROJECTS

### Portal of Programming Roadmaps and Career Paths.

Final Year Project

- [Project Link](#)
- Technologies Used:** HTML, CSS, JavaScript, Figma, Git and Github, Mongodb, Nodejs, Reactjs
- Youtube clone in Reactjs
- Many more in practice

## PROJECTS

### Image Gallery

- [Project Link](#)
- **Technologies Used:** Responsive ReactJS Image Gallery with Pixabay API, Tailwind CSS, and dynamic UI features.

### Taskmate-Todo App

- [Project Link](#)
- **Technologies Used:** TaskMate, a powerful ReactJS Todo App with key CRUD functionalities & LocalStorage integration for anytime access.