

# Fariya Khan

## Software Engineer

As a determined software engineering student, my primary focus is on continuously learning new technologies and skills. I am highly motivated to join a forward-thinking firm that prioritizes growth, where I can make valuable contributions while advancing my career development.

## EXPERIENCE

### Askari Technologies, Karachi

#### React intern

Nov 2023 – Jan 2024

- Created React frontend for skin analysis site, focusing on responsiveness, Redux, and smooth navigation.
- Employed modern CSS and RESTful APIs for efficient data handling.

### Pakistan Council of Scientific & Industrial Research Laboratory, Karachi

#### Web Development & AI intern

Sept 2022 – Oct 2022

- Developed a sophisticated website for a medical project centered on Diabetic Retinopathy, seamlessly integrating cutting-edge AI models.
- Leveraged expertise in frontend and backend technologies, including React and Node.js, to deliver a user-friendly interface and ensure optimal performance.

### Virtuosoft, Karachi

#### Web Development intern

Aug 2022 – Sept 2022

- Actively contributed to website development projects using HTML, CSS, and JavaScript technologies during the internship at Virtuosoft.
- Involved in the design and implementation, enhancing skills in front-end development for an immersive learning experience.

### Folio3, Karachi

#### React Intern

June 2022 – Aug 2022

- Gained hands-on experience in software engineering practices, emphasizing UI/UX design and front-end development. Focused on React and Redux technologies during the internship.

## PROJECTS

### Healthcare mobile App and website (Dakter Saab)– FYP

- Developed a user-friendly mobile app (React Native) and web-based platform (React.js, Node.js, Express.js, MongoDB) that streamline the search for doctors, blood banks, and pharmacies for patients.
- Developed sophisticated search capabilities and location-based functionalities to enhance user satisfaction and minimize waiting times in queues.

### Pixbay

- Image transformation web app based on Computer Vision Developed a software that uses Python's Digital Library tools to colorize, blur, and transform images in various styles

### interiAR

- Augmented Reality Mobile App Flutter, Dart, and AR Core were used to create a virtual furniture store where customers could view the furniture before buying it using their cameras.

### F&F House of Guns

- Responsive Website for Licensed Supply of Arms Developed an ecommerce website for arms and ammunition using HTML, CSS, JS, VANILA JS, SQL and PHP

## CONTACT

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[github.com/fariyakhan11](https://github.com/fariyakhan11)

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

## SKILLS

### Development:

- HTML
- CSS/Bootstrap/Tailwind CSS
- JavaScript
- SQL/MongoDB
- React Js
- React Native
- Node Js
- Python

### Other:

- Git, Git Hub
- MS Office
- Agile Methodology
- Automation Testing
- Manual Testing

## EDUCATION

### NED University of Engineering & Technology 2019 – 2023

Bachelor of Engineering in Software Engineering  
CGPA – 3.75

### BAMM PECHS Govt College for Women 2017 – 2019

Pre-Engineering with A-One grade

## COURSES

- SQL- The complete introduction
- Python Scripting
- React JS- Complete Guide for Frontend Web Development
- The Complete ReactJs Course - Basics to Advanced