

# Umair Arshad

Software Engineer | Pakistan | (+92) 3006622188 | ✓ Available to join immediately

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## SKILLS

- **Front-End:** JavaScript, React, Webpack, AngularJS, JBake, Bootstrap, ActionScript, HTML5, CSS3
- **Back-End:** Ruby, Ruby on Rails, Grails, MySql
- **Operating Systems:** Windows, Ubuntu, Amazon Workspace
- **Tools & Methods:** Git, GitHub, Mobile/Responsive Development, TDD, Chrome Dev Tools, Jira, Charles
- **Professional:** Scrum Methodologies, Visio, Problem Solving, Verbal Communication, Teamwork

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## EXPERIENCE

### Senior Software Engineer, Remote – *CareCloud Inc*

May 2021 - Present

- Maintaining and enhancing CareCloud's core application by adding new features, fixing bugs, and developing RESTful APIs using Ruby on Rails, Sinatra (for microservices), and ReactJS for front-end improvements.
- Used Flex/Flash inside an Electron desktop application. Carecloud is a product-based company, and it is a healthcare service provider and IT Company
- Collaborated across teams in all phases of the development lifecycle — from requirements gathering to design, development, testing, and deployment.
- Developed comprehensive technical documentation, including scope reviews, field mappings, data transformations, deployment guides, and coding standards.

### Code Reviewer, Remote – *Microverse*

Sep 2020 - May 2021

- Performed coding reviews and completed reviews for 750+ PRs in the Ruby on Rails, Ruby, HTML & CSS curriculum from all over the world.
- Ensured the quality of the source code, and planned and conducted source code reviews.
- Provided support through professional assistance platforms Zoom and Slack, as they needed extra support during their projects.

### Software Engineer - Front-end Engineer, Lahore – *Shahi Sawari PVT*

Sep 2019 - June 2020

- Provided map solutions with **Google APIs**.
- Implemented a complete front-end application using **jQuery**, **Bootstrap** and followed the **Figma** for design implementation.
- Implemented the path routes using **Google Map objects**.
- Worked on the company dashboard, which was a very secure application for Shahi Sawari. This application was built by **Angular JS**. It was used for call center, operations, admin, and other company departments.

### Software Engineer, Lahore – *IFreaks*

Feb 2019 - Sep 2019

- Worked on IPGeolocation product and developed its public website.
- Managed the responses of IP Geolocation, Timezone, User-Agent, and Astronomy API responses for product overview with Groovy on Grails.
- Implemented pricing module on the product website.
- Baked the IPGeoloaction website with JBake.

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## EDUCATION

### **Full-stack Web Development** – *Microverse, Bootcamp*

**June 2020 - May 2021**

- Studied Algorithms and Data Structures, SQL syntax and statements, full-stack web Development with Ruby on Rails, JavaScript, React, and Redux.
- Based on mockups and a broad list of requirements, built complex web applications and terminal utilities.

### **BS Computer Science** – *National University of Computer and Emerging Sciences*

**Aug 2013 - Dec 2018**

- Web Programming, Requirement Engineering, Software Quality Assurance
- Blue Security, is the implementation of deep neural networks for suspects' identification from video by the characteristic of their gait.

**REFERENCES AVAILABLE UPON REQUEST**