PERSONAL INFORMATION

Rizwan Mushtaq

📍 Wittelsbacherstraße. 36, 82110, Germering, Germany.
✉ rizwanmushtaq15@gmail.com

Tel. 0049-17624044101

Application for React Front End Web Developer

RELATED SKILLS

- ✓ Experience with ES6+, JavaScript, HTML5 and CSS.
- ✓ Excellent knowledge of React.js framework.
- ✓ Strong knowledge of basic development tools such as Git, NPM, and SASS.
- ✓ Strong knowledge of agile software development.
- ✓ Strong experience and expertise in operating systems like Windows and Linux.
- ✓ Fluent English language skills (C1) and Advance German language skills (B1).
- ✓ Highly motivated to provide freelancing services.

WORK EXPERIENCE

JAN' 21 – Current

Freelancer at Fiverr
- I have successfully completed orders on Fiverr, including the Development of an Ecommerce Website and   RESTful API.

NOV' 18 - Current

Quality Assurance Engineer
Dassault Systèmes 3DEXCITE
- As a Quality assurance engineer, I am responsible to ensure quality of On Cloud Applications for 3DExperience Platform within Agile Teams.

FEB'18 – AUG'18

Master Thesis: **System Diagnostics Aggregator "SDA"** for Mobile Platforms
Intel Communication Devices Group (iCDG), Intel Deutschland GmbH
- The complete project development was in Embedded C and C++ programming language.

AUG'17 – OCT'17

Internship: Development of a GNSS automated system for key performance indicators on mobile devices with different GNSS architecture
Platform Evaluation and Competitive Analysis (PECA), Intel Deutschland GmbH
- Development of a LabVIEW Front-end application to automate the GNSS system.

PERSONAL SKILLS

Professional Software
- Visual Studio Code, Microsoft Visual Studio, MATLAB, LabVIEW.

Programming Skills
- JavaScript, React.js, HTML, CSS, C, C++

Operating Systems
- Windows, Linux.

PROJECT EXPERIENCE

Fiver Project	**JavaScript:** Development of Ecommerce Website ▪ Development a complete Front end for simple E-Commerce Website
Fiver Project	**Node.js/MySQL:** RESTful API ▪ I developed a simple RESTful API with CURD operations performing in MySQL Database.
Semester Project	**C/C++:** Automated Teller Machine (ATM) programming in C++ ▪ Development of a complete software for ATM. A user can log in by entering his pin-code and can perform various activities such as cash withdrawal, money transfer and change pin-code.
Semester Project	**Java:** Spell Checker Editor ▪ A text Editor Graphical User Interface Application programmed in Java. The application includes functions such as continuous spelling check, open new file, save a file and close a file.

EDUCATION & TRAINING

OCT'16 - AUG'18	Master of Science in Communication Engineering Technische Universität München, Germany
AUG'11 - JUNE'15	Bachelor of Science in Electronic Engineering Ghulam Ishaq Khan Institute (GIKI), Pakistan

LANGUAGE SKILLS

▪ Punjabi/Urdu	Mother language
▪ English	Professional proficiency (C1)
▪ German	Advance (B1)