



Mohammad Parsa Malek

bioelectric engineer

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🛡 Educational Status: Exemption ♂ Male 🔗 Page link

★ Personal Information

Age
21 Years
Tehran, Tehran

📁 Work Experience

atieh sazan
UI/UX developer
07/2024 – 12/2024 | Tehran, Iran
(5 months)

🧠 Software

Microsoft Word
Advanced

Altium Designer
Advanced

Latex
Advanced

Proteus
Advanced

C++
Advanced

Python
Advanced

JavaScript
Advanced

VHDL
Advanced

Linux
Advanced

OpenCV
Advanced

Flutter
Advanced

.Net Core / .Net
Advanced

Embedded C
Advanced

Kotlin
Intermediate

CodeVision
Intermediate

Dart
Intermediate

**Server Virtualization
(ESX,VMware and ...)**
Intermediate

Logo
Intermediate

Stimulsoft Report
Intermediate

GIT
Intermediate

LOGO! Soft
Intermediate

Wireshark
Intermediate

JQuery
Intermediate

Assembly
Intermediate

Verilog
Intermediate

ASP.Net
Intermediate

Java
Intermediate

C
Intermediate

Pspice
Intermediate

C#
Intermediate

MATLAB
Intermediate

Labview
Intermediate

edge Impulse ai usage
for make Ai algorithm into
embedded processor(make
algorithm easier to implement
in c)

Languages

English
Upper Intermediate

Contact Details

Address
Narmak

Education

Bachelor: Biomedical Engineering- Bioelectric
Sharif university of technology

2022 – Present

Additional Skills

- Embedded system designer
- Circuit designer using Altium designer
- implement machine learning algorithm using MATLAB and python
- Programming of ARM microcontroller
- implement machine learning algorithm in embedded systems

Projects

My volunteer and course projects 
include My reward