



Khashayar Amini

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WORK EXPERIENCE

Nacres Software Technology

Full-Stack Software Developer

Jul 2022 — Present

22 Bahman school

Teaching Computer and Programming Languages

Jan 2021 — Present

Private Tutor

Teaching Physics and Mathematics

After school programming course for students, 22 Bahman school / Ankara,Turkey

Jan 2017 — Present

Freelance

Commercial Design

Designing posters, banners, business cards and catalogs , Freelance Designing school related materials for

Sep 2013 — Present

1. Shahid Dastgheib SAMPAD high school / Shiraz, Iran
2. Shahid Dastgheib SAMPAD middle school / Shiraz, Iran
3. DR. Hesabi highschool / Shiraz, Iran
4. Farzanegan SAMPAD highschool / Shiraz, iran
5. 22 Bahman school / Ankara, Turkey

Novin Robotics Society

Teaching how to make robots to children

Sep 2016 — Jun 2018

DR. Hesabi highschool

Rubiks cube course

Dec 2017 — Dec 2017

Shahid Dastgheib SAMPAD high school

Physics workshop

Oct 2017 — Oct 2017

QUALIFICATIONS

Programming Languages:

- C
- C++
- Python
- Java
- C#
- Javascript
- Typescript
- PHP
- SQL
- Dart
- System Verilog
- MIPS asm
- Rust
- Elixir
- Julia

- Lua
- Lisp
- HTML/CSS
- Visual Basic

Frameworks:

- Flutter
- React Native
- Qt
- Capacitor.js
- Next.js
- ASP.net

Tools:

- Photoshop
- Lightroom
- Microsoft office
- Vim
- Inkscape
- Android Studio
- Visual Studio
- Notion
- Trello
- Git
- Libre Office
- Qt Creator

EDUCATION

Computer engineering <i>Ihsan Dogramaci Bilkent university</i>	Sep 2019 — Present
Mathematics and Physics <i>Saba International high school</i>	Sep 2018 — Jun 2019
Mathematics and Physics <i>Shahid Dastgheib SAMPAD high school</i>	Sep 2016 — Jun 2018
English <i>Iran Language Institute</i>	Jun 2009 — Nov 2016
Middle school <i>Shahid Dastgheib SAMPAD middle school</i>	Sep 2013 — Jun 2016
Elementary school <i>Moaref elementary school</i>	Sep 2012 — Jun 2013
Elementary school <i>DR. Hesabi elementary school</i>	Sep 2007 — Jun 2012

INTERESTS

- Guitar
- Linux OS
- Member of the Cross-country Cycling Team
- Photography
- Kick Boxing
- Fast learning
- Hard working

ACHIEVEMENTS

- Winning the first award at the 5th Computer Olympiad of 2007/ preschool / at the age of 6
- Winning the first award at the 6th Computer Olympiad of 2008 of age group of A / first grade / at the age of 7
- Winning the first award at the 7th Computer Olympiad of the 2009 of B age group / second grade / at the age of 8
- Achieving the highest rank in the 2009 wall paper competition / third grade / at the age of 8
- Achieving the first rank in the Marat March 2010 tournament / third grade / at the age of 9
- Achieving first rank at school and privileged provincial rank in Marat April 2010 tournament / third grade / at the age of 9
- Achieving the privileged rank in Computer Olympiad of the Computer at the 2010 district stage / third grade / at the age of 9
- Achieving the privilege rank of Jabir Bin Hayan Scientific-Practical Competitions of 2010 / 4th grade /at the age of 9
- Achieving the first rank of Pishtazan (Pioneers) organization of 2010 / fourth grade / at the age of 9
- Winning the best rank in Computer Olympiad in Group C in 2011 / fourth grade / at the age of 10
- Winning the first rank at the 2012 Creative Arts Festival / fifth grade / at the age of 11
- Winning the first rank in the provincial exhibition of scientific projects of Jaber ibn Hayan festival 2012 / fifth grade/ at the age of 11
- Winning the best rank at Sixth Festival of Today's Scientists Tomorrow's Scholars and Designing and Developing a Robot Calculator of the area and circumference of 2013 / sixth grade / at the age of 12
- Winning the first award at the Math Olympiad in 2013 / sixth grade / at the age of 12
- Winning the first award at the Computer Olympiad of 2013 / sixth grade / at the age of 12
- Achieving first rank in the third Student Creativity Festival 2013 / sixth grade / at the age of 12
- Winning the first prize of Cultural Arts Competitions in Digital Posters Design 2014 / at the age of 13
- Achieving the first rank in World University Robotics Competition of "UOWD" 2014 "May 12th" / eighth grade / at the age of 13
- Achieving the first place in SAMPAD Academic Achievement Examination of the 2014 "Golden Group" / eighth grade / at the age of 13
- Achieving the second place in the eighteenth robotic tournament of Sharif University of Technology of "Nadcup". Mechanical Arm Robot Making Field 2014 / eighth grade / at the age of 13
- Achieving the third rank of the nineteenth Robotics Competition at Sharif University of Technology of "Nadcup", Mechanical Arm Robot Making Field, 2015 / ninth grade / at the age of 14
- Achieving the first place in Ibn Sina"s National Competition of Kappa 2016 / 10th grade / at the age of 15
- Achieving the second place in the twentieth year of the robotics competition of Sharif University of Technology of "Nadcup" Automatic Fire Fighter Robot 2016 / tenth grade / at the age of 15
- Achieving the first place of the 20th robotic tournament of Sharif University of Technology, "Nadcup", Manufacturing Magnetic Field Robot 2016 / tenth grade / at the age of 15
- Achieving the first rank in the first provincial festival of hand-made things of students of shining talents schools in 2016 / tenth grade / at the age of 15
- Achieving the second rank in the country's national creativity competition of "Kappa" in 2017 / eleventh grade / at the age of 16
- Qualifying to the second round of the thirty-first National Olympiad of Physics in 2017 / eleventh grade/ at the age of 16
- SAT 1 score: 1350 / year 2019

REFERENCES

References will be available upon request.