



Mohammad Saeed Koodakpoor

Education

2017 - Present **Undergraduate Student of B.E. Computer Engineering**, *University of Tehran*, Department of Computer Engineering, Tehran, Iran.

Major: Software Engineering

GPA: 17.10

Related Courses: Data Structures and Algorithm, Advanced Programming, Engineering Probability and Statistics, Computer Architecture, Operating Systems, Principle of Management, Discrete Mathematics, Foundations of Information Technology, Database Systems, Computer Networks, Design and Analysis of Algorithms, Parallel Programming, Software Testing, Object Oriented Programming, Real-time embedded systems, Software Engineering, and Network Security.

2013 - 2017 **Diploma in Mathematics and Physics Discipline**, *Imam Hossein High-school*, Tehran, Iran.

Skills and Qualities

Programming: C/C++ (good), Python (good), Java (good), C# (familiar).

Software Frameworks: Django (good), ASP .Net Core (good), Android (good).

Hardware Design: Verilog (good), Assembly (familiar).

Web Technologies: Familiar with Java Script, HTML5, CSS3.

Software Engineering: Familiar with object oriented design patterns.

Operating Systems: Comfortable in Ubuntu Linux and Windows.



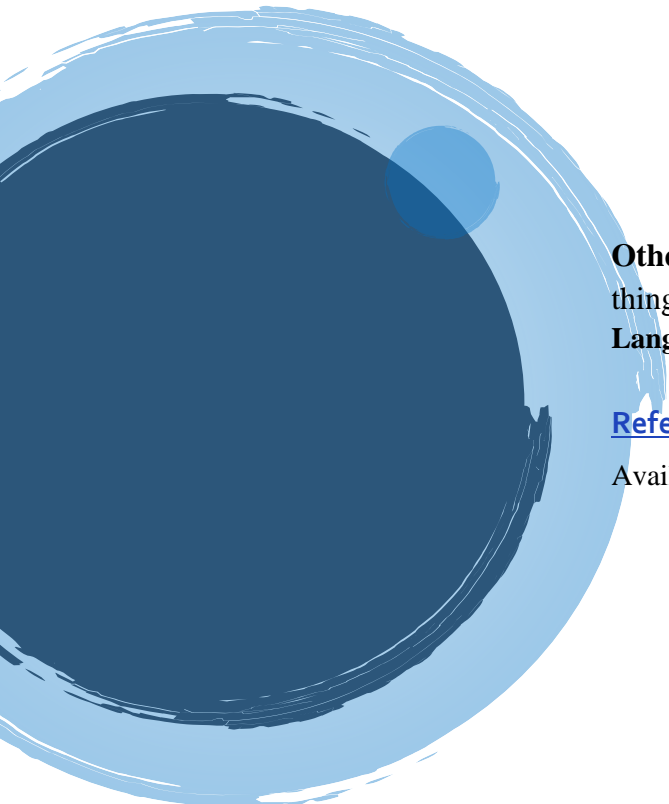
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Other: Creative, self-motivated, and always eager to learn new things.

Languages: Persian (Native), English (Fluent).

[References](#)

Available Upon Request

