

# **Ata Sabri**.Net Developer

Nationality: Egyption City: Monoufia Phone Number: 01142229025 Sex: Male Marital Status: Single Born on: 01/24/1996 Country: Egypt Email: ataeldon@gmail.com

Address: Taha Shubra - Quesna - Monoufia



# **OBJECTIVE**

Hi , iam Ata Sabri, From Egypt , Study Math And Computer Science at Faculty Of Science and Selfy Study In .Net Development Using C# , Asp.net , Asp.net MVC , SQI Server , JavaScript and Html , Css . i Listen Courses From Internet (YouTube , Udemy) in .Net Development That's Make Me Able To Develop Websites . I am Always Eager To Learn More About Programming And Web Development , work hard with problem solving programming , Use The Internet And Constantly Search To Get What I Want. I Have More Works And More Projects in Web Development And Windows Applications Thanks For Read



# **EDUCATION**

Monoufia | Faculty Of Science Monoufia University | Math And Computer Science

2014 - 2018

Study of Mathematics and Computer Science such as Algorithms, Programming, Development and Databases and The Study of Mathematics and its Relation to programming



#### **WORK EXPERIENCE**

Freelancing Websites
FreeLancing
Web Developer

july 2015 - current

Web Development Using Asp.net, C Sharp, SQL Server, Asp.net MVC and JavaScript

I work As Web Developer At Freelancer Website , Mostaql , Upwork and Fiver And Develop More Websites For Training

• Freelancing Websites | FreeLancing | Windows Applications Developer

jan 2015 - july 2015

I work As Windows Applications Developer At Freelancer Website , Mostaql , Upwork and Fiver And Develop More Windows Applications For Training



#### LANGUAGE SKILLS

★ English



# **TECHNICAL SKILLS**

- C # Programming Language
- ★ Asp.net
- ★ Asp.net MVC
- ★ SQL Server

- ★ JavaScript
- ★ Html
- ★ Css
- ★ Ado.net
- ★ Entity Framework
- ★ Linq



# PROBLEM SOLVING

★ I Have The Skill To Search Through The Internet To Find out What I Want To Solve The Problems That Face Me Also Solve The Software Problems , Code Problems Either By Thinking or Searching or Algorithms