



```
/// <summary>
/// Seeking internship as pentester.
/// Duration: 2 years. Rhythm: Work-study.
/// Available IMMEDIATELY.
/// Passed OSCP+
/// </summary>
```

```
public class INFORMATION
```

```
{
    public string NAME = "Noah H.Liu";
    public string TITLE = "Jr Pentester";
    public string EMAIL = "noah.h.liu@gmail.com";
    public string PHONE = "0765524558";
    public string[] LOCATION = {"Malmö", "Sweden"};
    public bool DRIVING_LICENSE = true;
}
```

```
public partial class EDUCATION : HigherEducation
```

```
{
    private void YnovConnect()
    {
        var _Level = Master; // Duration: 2 years
        var _Date = Present;
        var _Type = Game.Programmer();
    }

    private void ICAN(string[] _Degrees)
    {
        var _Level = Bachelor;
        var _Date = Range(start: "October 2021", end: "June 2024");
        var _Type = Game.Design();
        _Degrees = {"Game Design", "Digital Designer"};
        var _Obtained = "Saturday June 24, 2024";
    }
}
```

```
public static class EXPERIENCES
```

```
{
    public void ARCAutomotive()
    {
        var _Position = "Software Test Engineer (ADAS)";
        var _Company = "ARC AUTOMOTIVE, INC.";
    }
}
```

```
public enum
PLATFORMS()
```

```
{
    Windows,
    Linux,
    Cloud
}
```

```
public enum
LANGAGES()
```

```
{
    C#, C++, C,
    Python,
    Bash,
    Golang,
    Java, HTML5,
    CSS,
    JavaScript
}
```

```
public enum
SOFTWARE()
```

```
{
    BurpSuite,
    Metasploit,
    Nmap,
    Wireshark,
    Nessus,
    Hashcat,
    SQLMap,
    Hydra,
    Aircrack-ng,
    OWASP_ZAP
}
```

```
public enum
MEDIA()
```

```

{
    LinkedIn,
    linkedin.com/in/noah-h-liu-2066b846/
    GitHub
    github.com/su2700/
}

public enum
LANGUAGES()
{
    // Fluent
    ENGLISH =
    C1,
    //
    Intermediate
    SWEDISH =
    B2,
    // Native
    CHINESE = C2
}

public enum
PROFILE()
{
    CURIOUS,
    PUNCTUAL,
    RIGOROUS,
    METICULOUS,
    EMPATHETIC,
    SOCIAL
}

var _Duration = Range(start: "May 2023", end: "May
2024"); // 1 yr 1 mo
var _Location = "Malmo, Sweden";
var _Type = new FullTime;
/* ADAS Test Engineer with hands-on experience
testing vehicles
from Smart, MG, and XPENG. Validated advanced driver
assistance
systems through simulation and real-world vehicle
testing. Skilled
in test design, sensor validation, CAN data analysis,
and defect
tracking with strong focus on safety and quality. */
}

public void PlejdAB()
{
    var _Position = "DevOps Engineer (Intern)";
    var _Company = "Plejd AB";
    var _Duration = Range(start: "Nov 2022", end: "Apr
2023"); // 6 mos
    var _Location = "Gothenburg, Sweden";
    var _Type = new FullTime;
    /* Deployed and integrated vulnerability scanners
within Kubernetes
clusters using Kube-bench and Trivy-Operator.
Translated scan
results into actionable insights integrated into
DefectDojo for
comprehensive security assessments and vulnerability
management. */
}

public void PolytechSoftware()
{
    var _Position = "Salesforce Developer";
    var _Company = "Polytech Software";
    var _Duration = Range(start: "Jun 2021", end: "Aug
2021"); // 3 mos
    var _Location = "Kyiv, Ukraine";
    var _Type = new Internship;
    /* Designed and developed customized solutions within
Salesforce.
Worked on full application lifecycle: planning,
analysis, design,

```

