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```
Mission mis = "Knowledgeable programmer with a keen eye for design && player experience";

Email email = "me@nwlsmith.com"; Website port = "nwlsmith.com";

Location loc = (Brooklyn, NYC); Phone num = (617, 838, 6731);

/*

Industry(Role UI_Programming_Intern, Studio Impeller_Studios, Date (June, Sept, 2020));
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Industry( Role UI_Programming_Intern, Studio Impeller_Studios, Date (June, Sept, 2020) );
Industry.Data = {

[ "Created interactive UI elements seen by thousands of users every time they play." ],

[ "Operated remotely via Slack with 20+ industry veterans across multiple continents." ],

[ "Contributed to daily sprint meetings using Agile framework." ],

[ "Wrote detailed design documents && programmed 8 new systems from scratch in C++." ],

[ "Coded automation tools for easy expansion of my work using Structs && DataTables." ],

[ "Built upon a large 6+ year old code base in Unreal Engine 4." ]};

Teaching( Role Instructor, Company Einsteins_Workshop, Date (Sept.2018, Aug.2019) );

Teaching.Data = {

[ "Designed && taught a new curriculum on Game Development in Unity for students ages 12-13, incorporating design, code, art, sound, && level design." ],

[ "Composed thorough course design documents for future instructors of my program." ],

[ "Redesigned && taught after-school class on 3D-Printing using BlocksCAD." ],

[ "Assisted other educators conduct courses on robotics, coding, && game modding." ]};
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/*
                                  Education
School[2] = {
                                           School[1] = {
            = New_York_University,
                                                        = Johns_Hopkins_University,
    Location = New_York, NY,
                                               Location = Baltimore, MD,
             = 2019, 2022,
                                                        = 2016, 2018,
    Major_1 = Game_Design.BFA
                                                        = Computer_Science.BS,
             = Computer_Science.BS,
                                               GPA
                                                        = 3.51 };
    GPA
             = 3.939 };
```