JOHN DOE

Undergraduate BSc

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WORK EXPERIENCE

Software Engineer   **Hooli**, Moon

</> C C++ C# R F T   📅 Sept 2021 – Aug 2022

- Engineered modern applications with Java, JavaScript, SQL Server, and No SQL.
- Led a team of 5 junior software engineers undertaking the software development life cycle for 9 bespoke client projects.
- Built innovative user account control (UAC) features into new products to exceed industry standards and achieve 100% compliance with best practices.

Slashed security breaches by an average of **81%** for all clients.

Senior Web Developer / Systems Architect   **New Enterprise**, Saturn ↗

</> Node.js PHP Python Laravel   📅 Jan 2015 – Aug 2021

- Structure several internal systems comprising order entry/management tools, conversion/revenue reporting, and production workflow tracking, as well as designed custom REST APIs built in Python, Laravel PHP, and NodeJS.
- Successfully installed Linux servers and virtualized environments using Docker, Hyper-V, and Amazon Web Services.
- Designed and implemented PHP web application, streamlining high-server traffic resource configuration and allocation.

Senior Programmer   **Ecommerce Agency**, Venus

</> Unix PHP 5 MySQL CSS   📅 Jun 2013 – Dec 2014

- Successfully generated back-end programming utilizing LAMP stack; Linux (CentOS 5/Redhat), Apache with Kohana 2, PHP 5, CSS, JavaScript/jQuery, and MySQL frameworks.
- Created e-commerce sites integrated with PayPal, Authorize.net, and other payment gateway APIs.
- Provided leadership as a subject matter expert (SME) on hosting issues, client and staff logins, and general upgrades/maintenance of servers.

EDUCATION

Bachelor's degree in Computer Science   **State University**

📋 4.00/4.00 GPA   📅 Sept 2018 - June 2021

- Relevant Coursework included data structures, software engineering, computer ethics, and application and system design group electives.

React course   **Coursera** ↗

- ReactJS offers graceful solutions to some of front-end programming's most persistent issues, allowing you to build dynamic and interactive web apps with ease. It's fast, scalable, flexible, powerful, and has a robust developer community that's rapidly growing.

ACHIEVEMENTS

Winner of Meta Hacker Cup 2021   **Meta Hacker Cup**, Remote

</> C++ Python   📅 Nov 2021

Obtained €10.000 winning first place out of 2.000 competitors.

SIDE PROJECTS

E-Learning Platform   **Full Stack App**

</> Node.js Express React JavaScript Python Django Firebase Git Docker   ⚙ john_doe/e-learning

Daily Route Planner   **API Development**

</> Django Python Vue.js JavaScript SQLite Bootstrap Git   ⚙ john_doe/daily_route_planner