Chris Gillin

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EDUCATION

SUNY New Paltz   New Paltz, NY
B.S. in Computer Science   May 2021

TECHNICAL SKILLS

- Programming Languages: Java, C#, ObjectScript, SQL, Python, DART
- Web Development: PHP, HTML, CSS, JavaScript
- Databases: Oracle DB, InterSystems Caché, MySQL
- Tools/Technologies: Git, Linux, Jira

WORK EXPERIENCE

Wells Fargo   New York,NY
Senior Software Engineer   Oct, 2022 − Present

Netsmart   Great River,NY
Software Engineer   Sept, 2021 − Sept, 2022

- Design and implement updates and new features for the primary electronic health record software suite
- Utilize the Agile Framework to provide continuous maintenance and development
- Produce efficient and well documented code using Java and ObjectScript
- Developed utilities to improve efficiency and assist in debugging for engineers across the team
- Collaborate with other team members to investigate issues and generate well developed solutions
- Reduced team's backend ticket backlog by 80%

Saugerties Stallions   Saugerties, NY
Software Engineer Intern   Jan, 2021 − August, 2021

- Used PHP and JavaScript to develop custom WordPress plugins to improve the team's web presence and automate business processes
- Migrated existing website to WordPress CMS backend system
- Led and collaborated with intern developer team to identify and alleviate software errors and inefficiencies
- Led hiring process and interviews of new developer interns

PROJECT WORK

Project Name: Saugerties Stallions Mobile App

- Used the DART and the Flutter framework to create a cross platform app for the Saugerties Stallions baseball fans
- Created system to communicate with the WordPress REST API to retrieve and update data

Project Name: Electronic Health Record System (EHR)

- Led a group of three other students building the framework of an EHR system.
- Created the login system with Two-Factor Authentication and the system to store and retrieve patient data using PHP and MySQL