

# James Thierry

100 Wood Moss Way  
Lafayette, LA 70508

337-692-3513 | [jamesthierry07@gmail.com](mailto:jamesthierry07@gmail.com) | [jthierry.netlify.app/](http://jthierry.netlify.app/) | [linkedin.com/in/james-thierry-4920a51bb/](https://linkedin.com/in/james-thierry-4920a51bb/) | [github.com/jthierry88](https://github.com/jthierry88)

## SKILLS

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**Languages:** C, C++, C#, CSS/HTML, Java, JavaScript, Python, SQL  
**Frameworks:** .Net, Django, Express, Node.js, Tailwind  
**Developer Tools:** CLion, Git, IntelliJ, PyCharm, MongoDB, MySQL, Visual Studio, VS Code  
**Libraries:** React

## EDUCATION

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**University of Louisiana at Lafayette** Lafayette, LA  
*Bachelor of Science in Computer Science, Information Technology* *Aug. 2017 – May 2022*  
Overall GPA: 3.17 / Major GPA: 3.22  
Relevant Courses: Database Management Systems, Algorithm Design/Analysis,  
Intro to Software Methodology, IT Infrastructure, Programming Languages,  
Data Structures and Software Engineering

**Louisiana State University at Eunice** Eunice, LA  
*Associate of Science in Respiratory Care* *Jun. 2006 – Dec 2010*

## WORK EXPERIENCE

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**Respiratory Therapist** Jan 2011 – Present  
*Our Lady of Lourdes Regional Medical Center* *Lafayette, LA*

## PROJECTS

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**GameHub** | *TypeScript, RAWG, React* May 2023

- Developed a game discovery app using TypeScript with RAWG API and React
- Implemented features such as search and filter by genre, platform, etc
- Ensured responsiveness on handheld and mobile devices

**What's The Weather Like?** | *HTML, CSS, JavaScript, OpenWeather* Apr. 2023

- Developed a responsive weather app that displays the current weather conditions in a given city
- Implemented search bar functionality for users to enter in the desired city
- Utilized OpenWeather API to fetch and return relevant data

**Class Chat** | *Python* Apr. 2022 - May 2022

- Developed a multi-threaded console application to facilitate communication between users
- Uses sockets and threading. Server receives requests from client and returns responses
- Users able to choose a username and talk to one another in a group chat environment, with private messaging functionality as well

**Pollster** | *Python, HTML, CSS, Django* Feb. 2021 - May 2021

- Developed a full-stack polling application utilizing Django framework in Python
- Team project which utilized Agile methodology and GitLab to collaboratively handle implementation details and progress
- Worked heavily on UI/UX design aspects and implemented features as outlined within project specifications

**Respiratory Database** | *HTML, MySQL, PHP* Mar. 2020 - May 2020

- Developed a working database management system containing patient information for a mock respiratory care department
- Designed backend structure of database and queries to efficiently access and display stored records to authorized users at the frontend
- Implemented a security element via PHP to protect against SQL injection

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## PROFESSIONAL REFERENCES

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Hollie Guillory  
Director of Respiratory Care  
Our Lady of Lourdes Regional Medical Center  
(337) 470-4670  
[hollie.guillory@fmolhs.org](mailto:hollie.guillory@fmolhs.org)

Matthew Liptak  
Director of Respiratory Care  
Louisiana Extended Care Hospital of Lafayette  
(337) 739-5005

Marc-Antoine Arseneault  
Full Stack Developer at Department of National Defence (Canada)  
(514) 991-7147  
[marcoarseneault263@gmail.com](mailto:marcoarseneault263@gmail.com)

Michael Purdue  
Senior Google Messaging Engineer  
(765) 315-2751  
[michael.k.purdue@gmail.com](mailto:michael.k.purdue@gmail.com)