3749 Saint James Ct Ellenwood, GA 30294	🏠
(404) 731-4804	📞
china.sanders29@gmail.com	✉
www.linkedin.com/in/china-sanders-847975149	in
https://github.com/csanders29	🌐
www.chinasanders.com	🌐

China Sanders

I am a Georgia State University graduate passionate about UX design and full-stack development. I am a problem solver with leadership experience and a record of academic and extracurricular success. Proficient in a range of modern technologies.

Skills

Solid knowledge in Java • Spring • Spring Boot • Hibernate • React • JavaScript • JSX • HTML • CSS • MySQL • GitLab • GitHub • GitKraken • Postman • Python • C++ • PHP •

Education

DEC 2020

Bachelor of Science in Computer Science with a concentration in Human-Computer Interaction

Georgia State University, Atlanta, GA

Projects

FULL STACK EMPLOYEE REGISTRATION SOFTWARE
- Build API to link database and frontend.
- Use a database to store user data.
- Technologies used in this application are: Java, Spring Boot, Hibernate, MySQL, and React.

BACK-END ATTENDANCE SOFTWARE – "ATTEND-IN"
- Use geolocation to track user's attendance.
- Build APIs to process info and link databases and frontend.
- Use a database to store user/teacher/class data.
- Technologies used in this application are: PHP and MySQL.

Experience

JULY 2020 – MAY 2023

Associate Developer/ Delta Airlines, Atlanta, GA
- Build and maintain APIs using Java
- Develop and manage API for Amex PlanIt

- Use Sumo Logic and Tealeaf to find bugs and errors
- Edit AWS buckets
- Worked closely with Amex team to support Amex PlanIt
- Wrote unit tests for codebase
- Worked with database to add new data

APRIL 2020 – PRESENT

Java Full Stack Developer/ Pyramid Consulting, Alpharetta, GA
- Build projects using Java.
- Build APIs.

JUNE 2020 – JULY 2020

UX Volunteer/Intern/ Conserve Innovations, Atlanta, GA
- Create design mockups.
- Use Adobe XD to create UI/UX designs according to requirements given.

FEBRUARY 2018 – AUGUST 2018

Tech Intern/ RE/MAX Ambassadors, Atlanta, GA
- Keep company software information up to date.
- Provide tech support for software and systems.