An Hong Cao

Stone Mountain, GA 30088 · (678) 851-3108

hongan.nc@gmail.com · linkedin: An Cao · github: ancao99 · sololearn: An Cao

SUMMARY

Web developer skilled in full-stack development, proficient in ReactJS, Flutter, MySQL Database, and Firebase. Demonstrated track record of collaborating within multidisciplinary teams to deliver dynamic and user-friendly platforms, currently serving as an Undergraduate Teaching Assistant at Georgia State University.

EDUCATION

Georgia State University   **Atlanta, Georgia**
Bachelor of science in Computer Science   *05/2024*
- **Relevant Coursework:** Mobile App Development, Computer Organization and Programming, System Level Programming, Software Development, Design & Analysis: Algorithms, Computer Org & Programming, Database System, Web Developer, Software Engineer

Georgia Perimeter College   **Decatur, Georgia**
Associate of science in Computer Science   *08/2022*
- **Awards/Honors:** Highest honors

Other certificates:
- **Responsive Web Design –** Free Code Camp
- **Web Developer with Angular –** Sololearn

PROJECTS

CourseView   *01/2024 – 05/2024*
- A platform dedicated to simplifying course reviews and discovery at GSU.
- Implemented key functionalities such as Authentication, User/Admin Dashboards, and dynamic data retrieval from a MySQL Database.
- Users can seamlessly interact with the platform, leaving comments on courses, while administrators can efficiently manage data through Excel uploads.

Funny Bunny
Group project – front-end developer   *08/2023 – 12/2023*
- Developed a full-stack e-commerce platform with ReactJS and MySQL Database, engaging a team of 5 contributors.
- Achieved key functionalities, including Authentication, and User / Admin Dashboard.
- Implemented dynamic data retrieval from the database, enabling seamless display and management of items on the dashboard, contributing to a 20% increase in overall platform traffic.

EasyText
Group project – front-end developer   *05/2023 – 08/2023*
- A task management mobile app using Flutter and Firebase, enabling seamless task organization and collaboration.
- Integrated Firebase Authentication and Cloud Firestore for secure user login and real-time data synchronization, resulting in improved project completion times by 25%.
- Designed a collaborative chat feature for effective communication within task groups.

WORK EXPERIENCE

Georgia State University   **Atlanta, Georgia**
Undergraduate Teaching Assistant   *08/2023 – now*
- Assisted professors in grading, classroom support, and content review.
- Provided guidance on study strategies and academic pursuits.
- Helped create materials to enhance the learning experience.

SKILLS

Programming languages: Java, Python, Assembly language, C, HTML, CSS, Dart, JavaScript, React JS
Database: PostgreSQL, Firebase, MySQL, phpMyAdmin