

# Albert Chittaphong

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## UI/UX Developer

Software developer with 6 years of software and application design experience. Exceptional skills in error-free programming, debugging, and technical report writing. Creative use of software tools to develop and perform testing and analysis.

### CORE SKILLS:

**O/S:** Windows 10/11, Ubuntu, macOS

**Languages:** JavaScript, React.js, Vue.js, HTML5, SCSS/CSS3, C/C++/C#, SQL, .NET Framework

**Applications:** Visual Studio, PostgreSQL, Git, GitHub/Bitbucket, APIs, Figma, Postman, VMWare, Wireshark

### PROFESSIONAL EXPERIENCE

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#### Axiom Space

January 2022 – Present

*Flight Software Engineer II & UI/UX Developer*

*Houston, TX*

- Build and integrate a custom UI library for ground and space station operations
- Develop and deploy subsystem web apps for Axiom astronauts and Axiom mission control operators
- Perform UX design research to implement feedback from stakeholders
- Agile work and learning environment with emphasis on team-based development

#### Nashville Software School

July 2021 – June 2022

*Full-Stack Software Developer*

*Nashville, TN*

- Intensive 12-month software development bootcamp with immersive individual and team-based projects
- Git and GitHub for version control

#### COLSA Corporation

December 2017 – January 2022

*Systems Analyst II*

*Huntsville, AL*

- Provide ground system support services for the International Space Station (ISS) and Space Launch System (SLS) programs at NASA's Marshall Space Flight Center
- Develop procedures for staging, testing, and training users for distributed applications

### PROJECTS

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#### LA Lakers Team Roster – <https://github.com/albertchitta/ASSIGNMENT-Team-Roster-react>

September 2021

*Designer/Developer*

*Nashville, TN*

- Multi-page tracking application that allows users to keep a list of their favorite Lakers players
- Built with a webpack using React, JavaScript, HTML5, and CSS3

#### Pickup Tabs – <https://github.com/albertchitta/Pickup-Tabs>

December 2021

*Designer/Developer*

*Nashville, TN*

- Progress tracker for beginner guitarists to learn their favorite songs using guitar tabs
- Built using React, JavaScript, Styled-Components, and the Songsterr API

### EDUCATION

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#### Middle Tennessee State University

May 2017

*Bachelor of Science: Computer Engineering Technology, GPA: 3.8/4.0*

*Murfreesboro, TN*

- Minor: Computer Science