ANEESH SALLARAM

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Portfolio: https://aneeshsallaram.com/

GitHub: https://github.com/asallaram

EDUCATION

University of North Carolina, Chapel Hill *August 2022 - May 2026*
B.S. in Computer Science & Statistics
Overall GPA: 3.5

TECHNICAL SKILLS

Frontend	Angular.js, React.js, JavaScript, TypeScript, HTML, CSS
Backend	Node.js, REST APIs, Java, Python
Databases and Tools	SQL, Docker, Git, Linux
Data Analysis	R, SAS, Excel

EXPERIENCE

Advanced Database & IT Solutions May 2024 - August 2024
Software Developer Intern *Philadelphia, PA*

- Contributed to building a comprehensive healthcare assessment program using JavaScript for the front-end and a back-end using Node.js.

- Reviewed pre-existing Angular.JS code and converted it to JavaScript over the course of several weeks and collaborated with different teams to support decisions and come up with ideas.

UNC Sports Analysis Intelligence Laboratory August 2024 - Present
Undergraduate Research Assistant *Chapel Hill, NC*

- Working with UNC sports teams to analyze injury data, lineup efficiencies, and player performance metrics and using R Studio and Shiny to present sports teams with dashboards visualizing data.

- Participating in case competitions locally and nationally to showcase analytical skills and building statistical models to represent data.

PROJECTS

Student Clubs Roster Management September 2024 - November 2024
Class Project *Chapel Hill, NC*

- Developed a way for student clubs to manage their roster and user features that are only available to their members, such as announcements, events, and access to club data and information. Used Angular.js and TypeScript for the front-end coupled with Python for the back-end, and PostgreSQL for data management.

CSAS Baseball Project January 2025 - February 2025
Club Competition *Chapel Hill, NC*

- This project used R and statistical modeling techniques, including linear mixed-effects models and data visualization, to analyze baseball player swing metrics and their impact on specific game outcomes.