

Anirudh Kuchibhatla

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EDUCATION

Rice University, Houston, TX

August 2017 - May 2021

Bachelor of Science in Electrical and Computer Engineering

Certificate in Engineering Leadership

GPA: 3.97 out of 4.00 (Magna Cum Laude)

SKILLS

Management: Product Roadmap Development, Data Analysis, Client Communication, Data Presentation

Programming Languages: Python (Scikit, Pandas), MATLAB, SQL, Flutter/Dart, HTML, JavaScript

Tools: Snowflake, Microsoft PowerPoint, Microsoft Excel

WORK AND LEADERSHIP EXPERIENCE

Oliver Wyman | Consultant

September 2021 - Present

- Worked with a major American waste services company to deploy digital tools that optimize operations and reduce operating costs
 - Co-managed the client's Power BI team with my manager and selected metrics to better inform performance and issues to client leadership
 - Analyzed client data with SQL in Snowflake to explain regional performance trends to client leadership and flagged data inconsistencies between different client tools
- Worked with a major American bank to develop and implement their customer remediation strategy
 - Analyzed client data using SQL to determine the customer population eligible for remediation
 - Proactively managed process flow for internal team and facilitated cross-team coordination about the overall process to minimize potential confusion
 - Drove the remediation process for several products in a timely and effective manner

Rice University | Senior Design Team Lead

August 2020 – May 2021

- Led the development of an Android app using the Flutter framework that alerted users when they pulled their hair and showcased historical pull statistics stored in SQL to better inform users of their habits
- Managed my team of 8 by planning out the product timeline, prioritizing tasks by importance, and assigning these tasks to team members
- Coordinated with our client based at the Baylor College of Medicine to ensure that the product was suited for potential users

AT&T Xandr | Software Engineering Intern

June 2020 – August 2020

- Created a website that allowed my team to view and edit rule patterns for orphan workloads in AWS
- Reduced the time necessary by 50% for my team members to update crucial data stored in tables
- Implemented security features that restricted access to website for unauthorized users

Texas Children's Hospital | Data Scientist

January 2020 – May 2020

- Created, with my small team, a model that would detect childhood arrhythmias in patients suffering from heart problems in collaboration with the Texas Children's Hospital
- Won 2nd place overall at the Rice Data Science Showcase amongst undergrad and graduate teams
- Communicated findings and results weekly with physicians for feedback with PowerPoint presentations
- Achieved a 95+% accuracy in detecting whether a given patient was undergoing an arrhythmia