

# Pooja Rejith

Morganville, New Jersey, 07751

(732) 915-9098 | pr1206@gmail.com | linkedin.com/in/poojarejith | github.com/pr1206

## EDUCATION & CERTIFICATIONS

### Rutgers Business School – New Brunswick, NJ

May 2022

*B.S. in Business Analytics and Information Technology and B.A. in Economics*

GPA: 3.708

- **Honors:** Dean's List (Spring 2019 – Fall 2021); Beta Gamma Sigma Honors Society (Spring 2021 – Spring 2022)
- **Relevant Coursework:** Business Data Management (B+), Data Structures (A), Foundations of Business Programming (A), Introduction to Computer Science (A), Macroeconomics (A), Management Information Systems (A) Microeconomics (A), Statistical Methods in Business (A), Time Series Modeling for Business (B+)

### Guidewire

*InsuranceSuite Certified Associate Developer - Hakuba*

August 2023

- **Relevant Skills:** Object Oriented Programing, Design and Development Best Practices, Data Integration, Data Modeling

*InsuranceSuite Certified Associate Analyst - Hakuba*

November 2022

- **Relevant Skills:** Agile Methodology, Data Analysis, Software Integration, Project Management, Requirements Gathering

## PROFESSIONAL AND LEADERSHIP EXPERIENCE

### PricewaterhouseCoopers (PwC)

New York, New York

*Technology Consulting Associate*

September 2022 – Present

- Spearhead daily scrum calls to collaborate efficiently and monitor productivity across a team of 15 analysts and developers
- Maintain consistent, precise, and aesthetic reporting with Microsoft Excel to weekly manage 500+ stories and defects in Jira
- Edit and upload 25 test cases per week to Jira for quality analysts to conduct test execution for deployed code
- Develop user interface mockups for client software configurations based on requirements detailed by the business
- Aid in building proposal decks using Microsoft PowerPoint to secure client relations and projects
- Identify and make suggestions for improvements when problems and/or opportunities arise

## PROJECTS

### CatFriends | HTML, CSS, JavaScript, React.js, Git

September 2023

- Developed a React-based web application that fetches user data from an external JSON API and displays it to users
- Implemented real-time search functionality, allowing users to filter the displayed “cat” users by name as they type
- Utilized error handling with an ‘ErrorBoundary’ component to provide a robust user experience
- Created an intuitive and responsive user interface with a title, search input, and a scrollable list of “cat” users through CSS

### Facial Recognition | HTML, CSS, JavaScript, React.js, Node.js, Express.js, PostgreSQL, Git

October 2023 – November 2023

- Developed a full-stack web application using React.js and Node.js/Express.js, backed by a PostgreSQL database
- Integrated Clarifai API for face recognition and implemented secure user authentication functionalities and responsive design
- Employed asynchronous fetch requests to interact with the backend, updating user entries in the database upon successful image recognition and dynamically rendering bounding boxes around detected faces

## SKILLS & INTERESTS

**Languages:** Conversational Proficiency in English (Native Language) and Malayalam

**Programming Languages:** HTML, CSS, JavaScript, Java, Gosu, Python, SQL, R

**Frameworks:** React.js, Node.js, Express.js

**Developer Tools:** Git, Visual Studio Code, Eclipse, RStudio, PostgreSQL, NPM, Heroku

**Technical Skills:** JIRA, Azure DevOps, Excel, Visio, XMind, Figma, SnagIt

**Interests:** Crocheting, Sewing, Tennis, Fashion, Traveling, Food, Technology