Ruhil Patel

North Brunswick, NJ

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EDUCATION

Rutgers University   **New Brunswick, NJ/US**
Bachelor of Science in Computer Science   May 2026
- **Relevant Languages:** Java, Python, HTML, CSS, JavaScript, C, C++, R.
- **Dean's List:** FA'24

Middlesex County College   **Edison, NJ/US**
Associate of Science in Computer Science   May 2024
- **Relevant Languages:** Java, Python, HTML, CSS, JavaScript, C, C++.
- **GPA:** 3.7
- **Dean's List:** FA'23, SP'24

PROJECTS

- **Crime Activity Report:** Collects and analyzes crime activity data. Generates detailed crime reports for specific regions. Ensures user-friendly interaction with a clean interface. Visualizes crime trends using MongoDB.
- **OnlyJobs:** OnlyJobs is a project by Rutgers Computer Science students built with TypeScript, JavaScript, CSS, Node.js, Express.js, and MongoDB to help users efficiently track and organize job applications. It allows users to log applications, update progress, and categorize opportunities by status, ensuring they stay organized. Deployed on Heroku, OnlyJobs showcases our ability to build user-centric solutions.

EXPERIENCE

Office of Information Technology   **New Brunswick, NJ/US**
IT Consultant   Oct 2024 – Present
- Provides IT infrastructure, network management, and technical support across Rutgers New Brunswick campus.
- Handles software distribution, cybersecurity, and essential computing services for students, faculty, and staff.
- Supports academic and administrative tasks through comprehensive IT services

Dunkin Donuts   **North Brunswick, NJ/US**
Crew Member   July 2022 – Present
- Provided excellent customer service in a fast-paced environment.
- Managed cash register operations and handled transactions efficiently.
- Maintained cleanliness and organizations of the store.

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in English, Hindi, and Gujarati; Conversational Proficiency in English, Hindi, and Gujarati
Certifications: Google Cybersecurity Certificate.
Activities: Computer Science Student Club, PHI THETA KAPPA (PTK) Honor Society Member.
Middlesex Computer Science Club:
Club Member
- Workshops and Hackathons: The club regularly hosted workshops and participated in two major league hackathons, allowing members to collaborate on coding projects and develop technical skills.
- Guest Speakers and Networking: The club invited industry professionals and alumni to share insights about their careers in technology, providing members with networking opportunities and guidance.
- Collaborative Projects: Members worked on group projects, including app development and coding challenges, fostering teamwork and hands-on learning in a supportive environment.