

Harpreet Singh

New York, NY

347-443-3589 | Harpreet.singh677@yahoo.com | linkedin.com/in/ravimultani38 |
github.com/ravimultani38 | harpreetsingh.co

PROFESSIONAL SUMMARY

Computer Science graduate with hands-on experience in full-stack development using the MERN stack. Eager to leverage full-stack development skills in a Junior Software Engineer role to build and scale impactful, user-centric applications.

EDUCATION

Queens College, City University of New York (CUNY) Queens, NY *Bachelor of Arts in Computer Science* Sep 2024

TECHNICAL SKILLS

Languages: C++, Python, JavaScript, TypeScript, Java, SQL, PHP, HTML/CSS
Frameworks & Libraries: React, Node.js, Express, Redux, Zustand, Tailwind CSS, Bootstrap
Databases & Technologies: MongoDB, Git/GitHub, Unix/Linux, Xcode
Certifications: MERN Stack Development (Udemy, Aug 2024), AWS Cloud Practitioner
Also familiar with: Android Development (Java)

EXPERIENCE

Debug Dragons LLC Queens, NY *Software Developer* Aug 2024 – Present
– Developed and maintained full-stack features for client web applications, including the **65 Spirits e-commerce platform** (65spirits.com), boosting client sales by over 20%.
– Integrated critical third-party APIs for client websites like the **RB Chauffeur Service** (rbchauffeur.com), improving booking efficiency by 25%.
– Collaborated directly with clients to translate project requirements into technical specifications.
CUNY Tech Prep New York, NY *Web Development Fellow* Aug 2024 – May 2025
– Selected for a competitive fellowship to build full-stack projects and apply industry best practices for version control (Git/GitHub), Agile/Scrum, and CI/CD.
K.S. Billing Associates Inc. New York, NY *IT Support Specialist* Jan 2021 – Present
– Provided technical support for software/hardware systems and maintained the corporate website and file servers.

PROJECTS

CUNY Connect (github.com/ravimultani38/hackathon1) — *MERN Stack* Aug 2024 - Sep 2024
– Designed and developed a centralized information hub for the CUNY community, featuring real-time notifications for campus services and alerts.
Park Out (github.com/ravimultani38/ctparking)|*React, Node.js, MongoDB, WebSockets* Nov2023 – Dec2023
Implemented a secure user authentication system with JWT and bcrypt to deliver personalized, real-time parking alerts via WebSockets.
Deployed the application on Render, receiving positive feedback for its usability and potential during a cohort presentation. *i/enditemize*
Public Restroom Finder (github.com/ravimultani38/Public-Restroom-Finder) — *React, OpenLayers, Vite* Sep 2023 - Oct 2023
– Launched a web application with an interactive, map-based interface to locate nearby public restrooms.
– Deployed to a custom domain with SEO best practices, including sitemap and robots.txt configuration to enhance visibility.