

Rajkamal Singh

Full Stack Software Engineer

Bellerose, New York | 5168068642 | rsraj9980@gmail.com | [Github](#) | [linkedin](#) | [Portfolio](#)

A full stack developer, car enthusiast and committed to helping you develop a product that matched your needs.

SKILLS

- Programming Languages: HTML, CSS, Javascript, Python
- Frameworks: Mongoose, Jquery, ExpressJS, Django, React
- Databases: MongoDB
- Tools: GitHub, Github pages, Heroku, Slack, Zoom

RELEVANT EXPERIENCE

Software Engineering Immersive | General Assembly | Remote | Sept 2021– Dec 2021

Successfully completed 500+ hours of expert led instruction in HTML, CSS, Javascript and hands on learning of ExpressJS and Jquery fundamentals and the industry's most in demand technologies. Developed projects, including:

- [Spaceman](#): A hangman concept based game that tests your space related vocabulary to save our astronaut from getting kidnapped by Aliens. Built with CSS, HTML and Javascript.
- [CarTalk!](#): Cartalk is an event based application that allows users to create, read, update and delete events. It uses search functionality to filter events according to the city searched. Built with CSS, HTML, JavaScript, MongoDB, Heroku, ExpressJS.
- [UrWy](#): UrWy(Your way) is a Python based bidding application that allows users to create, edit and delete a task of any category. A user can access that task from the main page once logged in and after reading the description, can bid on it. It is a service on demand application that works for every category regardless of its type and allows users to create custom categories also.
- [Complete Car Care](#): Complete Car Care is a MERN stack based application. It is an appointment scheduling and maintenance application which can be used by a Car wash and detailing shop. It enable users to setup an appointment that allows time, date and services selection. In addition to the appointment scheduling, It also sends an appointment confirmation email using Sendgrid API SMTP services.

Sketch Design Intern | Zimble Code | New York | May 2018– August 2018

- Worked in a team of UI/UX designers.
- Accomplished Sketch Design tool learning by making custom logos and webpage designs.
- Helping lead Sketch designer with concepts and searching ideas for design help.

Warehouse receiver And data feeder | National Wholesale Liquidators | Hempstead, NY | Aug 2016 – Jan 2018

- Worked as a warehouse receiver to receive daily store related food deliveries.
- Accomplished data feeding using IBM's warehouse management system.
- Accomplished managing deliveries and paperwork regarding future and past deliveries as well.

- Have used my multi-language speaking and understanding skills to work with people of different origins.
- Achieved a promotion from receiver to assistant manager because of my hard work and fast learning skills.

EDUCATION

General Assembly | Software Engineering Immersive | Remote | 2021

B.A in Computer Science | Queens College | New York | 2021

A.S in Computer Science | Queensborough community College | New York | 2018