MOHAMMAD ATIF HUSSAIN

atifhussainmohammad@gmail.com | 1-469-720-8121| linkedIn/hussainatif7 | github/MohammadAtifHussain

WORK EXPERIENCE

GAATU INC | SOFTWARE ENGINEER

Chicago, IL | Jan 2022 - Present

- Established entire order shipment prioritization process in company's WMS.
- Integrated AWS Connect service as company's client support communication channel.
- Measured order and shipment KPIs and created company tool to highlight on-time shipping accuracy metrics.
- Developed software comprising of a series of steps to authorize Dock Appointments and Driver's identity during check-in at warehouses.
- Solved the products packaging and fitting difficulties by equipping the warehouse operators to remeasure dimensions of questionable products.
- Designed DropSteam integration to process orders and report corresponding shipment information along with latest inventory updates for various customers.

NEUMERIC TECHNOLOGIES CORP | SOFTWARE ENGINEER

Columbus, OH | Apr 2021 - Jan 2022

- Led engineering team on timely delivering four high quality fully unique and functional products to the clients conjoined with complete knowledge transfer.
- Migrated a City's application along with all its dependencies from a depreciating hosting provider to **AWS** instance within critical timeline to ensure steady uptime.
- Enabled the T-Mobile website consumers to exercise their "Do Not Sell" Rights (under California's Consumer Privacy Act) through the Global Privacy Control (GPC) specification depending on their chosen browser's privacy settings.

EPSILON | FULL STACK ENGINEER

Chicago, IL | Oct 2019 - Apr 2021

- Created data pipeline of company's traffic to ELK stack and created visualizations and alerting to provide in-depth visibility and platform monitoring.
- Enhanced capability of company's Ad content to support generation of animations and developed a mechanism to retire unused applications in real-time.
- Acquired maintenance of three legacy applications and worked collaboratively with stakeholders on delivering feature requests and bug-fix requests pertaining to them.

PAPERLESS TRANSACTIONS | SOFTWARE ENGINEER

Dallas, TX | Sep 2017 - Oct 2019

- Developed software to utilize time-based task schedulers for processing payments and reporting customer information into three partner **CRM** systems on a weekly and monthly basis.
- Automated the company's client on-boarding document generation process and built a new **Platform as a Service** (**PaaS**) for clients to configure end-to-end custom events and campaigns and process live transactions.
- Integrated **PayPal** into existing payment processing services and messaging service unique to clients for sending/broadcasting text messages on consumer's phones.
- Created client fundraising tracker service to obtain visibility into non-profit organizations' goal progress and to autogenerate complex daily/weekly client performance reports.

FDUCATION

Master of Science in Computer Science with Data Science Specialization

Richardson, TX | May 2018

THE UNIVERSITY OF TEXAS AT DALLAS

Bachelor of Engineering in Computer Science and Engineering

Hyderabad, India | May 2016

OSMANIA UNIVERSITY

SKILLS

Languages and Web Development: PHP, SQL, Vue.js, Angular, React, JavaScript, TypeScript, HTML/CSS, C#, Java, C++, Python, Bash, C Technologies: Laravel, Symfony, MySQL, PostgreSQL, Node, Docker, Nginx, SFTP, Git, REST API, GraphAPI, AWS, WordPress Technologies x2: Webpack, LDAP, jQuery, Google API, NestJS, Nginx, ELK, JIRA API, Atlassian, JIRA, Confluence, Bamboo, VS Code Technologies x3: Sequel Pro, Postman, Balsamiq Wireframes, Microsoft SQL Server