

# JAMAN UDDIN

## Full Stack Developer

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### PROFESSIONAL SUMMARY

Full Stack Developer with two years of experience specializing in Django (back-end) and React (front-end). Proven track record in developing and maintaining web applications, enhancing performance, and collaborating with cross-functional teams. Skilled in Agile methodologies, committed to delivering high-quality, responsive applications.

### SKILLS

Software Development	Python, Django, JavaScript, React.js, TypeScript, Node.js, Flutter, Go
Technology Ecosystems	Django REST Framework(DRF), FastAPI, RESTful API, Google Cloud Platform(GCP), RDBMS(Postgres, MySQL), NoSQL(MongoDB)
QA & DevOps	Selenium, Docker, Terraform, CircleCI
Dev Tools	Git, GitHub, Jupyter Notebook, VS Code, JetBrains, JIRA, Confluence, Slack, Microsoft Teams, Windows, Debian, Ubuntu
Core Skills	Clean Code, Troubleshooting, Performance Optimization, Responsive Design, Cross-Browser Compatibility, Unit Testing, Team Collaboration, Agile Methodologies.

### WORK HISTORY

Software Engineer	Jan 2022 - Apr 2024
imranslab	Montréal, QC (Remote)
<ul style="list-style-type: none"><li>Developed and maintained web applications using Django and React, ensuring high performance and responsiveness by 30%.</li><li>Collaborated with cross-functional teams to define, design, and ship new features.</li><li>Wrote clean, maintainable, and efficient code, enhancing the scalability of inventory management systems by 40%.</li><li>Reduced operational costs by 20% and improved deployment cycles by 30% by transitioning legacy systems to a cloud-based infrastructure.</li><li>Participated in code reviews and provided constructive feedback to team members.</li></ul>	
SWE Intern	Jun 2021 - Dec 2021
imranslab	Montréal, QC (Remote)
<ul style="list-style-type: none"><li>Refactored 5000 lines of legacy Python code into a modular, maintainable structure adhering to SOLID principles, resulting in a 50% improvement in code maintainability and a 30% increase in development speed.</li><li>Enhanced troubleshooting efficiency by 25% by developing and implementing generative AI prompts for debugging, and reducing error resolution time by 40%.</li><li>Led the migration from local servers to cloud infrastructure, improving system scalability and reducing server downtime by 35%, which enhanced overall system reliability by 45%.</li></ul>	

### PROJECTS

- AI-Enhanced Job Finder:** Developed a job finder platform using Django and React, integrating AI algorithms to refine resume evaluations, boosting match accuracy by 25%.
- Trading Analysis Platform:** Re-architected a trading platform using Django and React, achieving a 35% increase in processing efficiency and a 20% reduction in latency.
- Inventory Management System:** Designed and implemented a scalable inventory system using Django, improving data accuracy by 50% and reducing inventory costs by 15%.

### EDUCATION

B.Sc.(Engg.) in Computer Science and Engineering (CSE), Asian University of Bangladesh	2018 - 2022
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### DISTINCTIVE MILESTONES & PASSIONS

- Achievements:** Participated in ICPC Regional 2019, Google Kick Start 2021; excelled in national coding contests.
- Interests:** Passionate about emerging technologies, AI advancements, mentorship, and cinematic arts.