Parsa Meshkini

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EDUCATION

Bachelor of Science in **Computer Science** | **York University** — Toronto, ON   Expected 2028

Relevant Coursework: Fundamentals of Data Structures, Software Tools, Advanced OOP, Computer Organization, Database Systems, Discrete Mathematics, Logic for Computer Science

EXPERIENCE

Assistant Manager | Paris Baguette — Etobicoke, ON   July 2025 – Present
- Managed day-to-day operations in a high-volume environment, coordinating staff, inventory, and in-store systems to maintain efficient workflows.
- Identified and reduced inventory and ordering inefficiencies by implementing structured tracking and communication procedures.
- Troubleshot POS, payment terminals, and order display system issues during live operations, minimizing downtime and escalating when required.
- Analyzed peak-hour bottlenecks and adjusted task sequencing and staffing to improve service throughput and reduce customer wait times.
- Documented procedures and trained staff on standardized workflows and system usage to ensure consistency across shifts.

Assistant Manager & Barista | MosMos Coffee — Toronto, ON   Jan 2025 – July 2025
- Supported opening/closing procedures, cash handling, and staff coordination in a fast-paced retail environment.
- Assisted in identifying workflow inefficiencies during rush periods and reorganized task distribution to improve speed and service consistency.
- Addressed POS and operational issues in real time, communicating clearly with team members to resolve problems efficiently.

PROJECTS

Aurora – AI Personal Assistant | Python, DRF, React, JS, Google Gemini API, GitHub Actions, Render   Nov 2025 - Present
- Built a high-performance **Django REST API** to handle AI requests, prompt logic, and fallback responses.
- Integrated **Google Gemini API** with custom prompt engineering to generate structured, context-aware answers.
- Developed a **React-based chat interface** with live typing animations and responsive design.
- Implemented message streaming behavior to mimic real-time ChatGPT-style interactions.
- Configured **CORS security**, environment-based settings, and **API** access controls for production.
- Deployed backend and frontend services on **Render**, managing **WSGI** configuration and environment variables.
- Created a **GitHub Actions** workflow to automatically ping services and prevent free-tier sleep.

Personal Portfolio Website | Django, Python, HTML, CSS, JS, PostgreSQL/SQLite, Git, Render   Oct 2025 –Present
- Designed and developed a full-stack personal portfolio website using **Django**, following **MVC** architecture principles.
- Implemented dynamic content management for projects, experience, and contact information.
- Built a responsive frontend with **HTML, CSS, and JavaScript** to ensure cross-device compatibility.
- Integrated a contact form with backend validation and email handling.
- Configured static file management and production settings for deployment.
- Deployed the application on **Render**, managing environment variables and WSGI configuration.
- Used **Git and GitHub** for version control, branching, and deployment tracking.
- Structured the project using reusable Django apps to improve maintainability and scalability.

SKILLS

Languages: Python, Java, C, JavaScript, SQL
Frameworks & APIs: Django, Django REST Framework, FastAPI, React
Databases: PostgreSQL, SQLite
DevOps & Tools: Git, GitHub, GitHub Actions, Docker, CI/CD, Postman
Systems: Linux (Ubuntu), Bash (basic scripting)
Concepts: REST APIs, MVC Architecture, Object-Oriented Programming, Data Structures