DANIEL LE

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Career Profile

Master's in Data Science candidate, experience in agile project management and an excellent work ethic. Project experience in AI and knowledge of Object-Oriented Analysis and Design, combined with experience working flexibly at different technical positions. Learning new languages and technologies is what I am passionate about. I am considered a team player because I like to help others and tend to work well within the group. I can also do some mentoring tasks and code reviews for other team members.

Technical Skills

- **Programming Languages:**
 - C#.NET. Python, JavaScript, Java,
 - HTM5, CSS3
- Frameworks/Platforms:
 - NodeJS, ASP.NET, Jupiter Notebook
 - Android Studio, Google API, Linux
- **Data Analysis Tools:**
 - RStudio, Tableau, Power BI
- Others:
 - Good understanding of OOP Methods, Experience with Agile and Scrum development process
 - Intermediate Design, Photoshop and Video Editing

Version Control System:

- Github
- **Database/Management Systems:**
 - MySQL, CRM System
- **Foundation:**
 - C++, Ruby and Rails

Employment History

Feb 2025 - Present: Junior Data Analyst - AUG Student Services, Melbourne

- Internal Data Handling: Access and extract internal data from the company website using JavaScript to support internal analysis and reporting tasks.
- Dashboard Development: Build internal dashboards to visualize data in a clear and accessible way for non-technical stakeholders.
- Map-Based Visualization: Apply Google Maps API to present geolocation-based internal data, helping teams better understand regional trends and operations.
- Collaborative Support: Work closely with web and operations teams to ensure data solutions align with internal workflows and support decision-making.

Jan 2024 – Feb 2025: IT Support Officer - AUG Student Services, Melbourne

- Tech-savvy & Solutions-Driven: From AI videos to websites and CRM data. resolving IT issues, optimising processes, and collaborating effectively to enhance team success.
- AUGTrix & Web Dev Specialist: Proficient in system enhancement and data management. Delivery of impactful results that contribute to Augtrix's continuous improvement.

• Dedicated and Passionate: Committed to excellence, with valuable insights and proactive assistance to ensure seamless alignment with organizational goals.

Oct 2023 - Jan 2024: IT Intern Programmer - AUG Student Services, Melbourne

Aug 2022 - Nov 2022: Intern Programmer - AI Internship, Strong Compute Corporation, Remote

- Organised review of existing benchmark results for 5 popular models and datasets.
- Accomplished training dataset skills from working flexibly with 4 datasets and other technologies.
- Collaborated smoothly within a team of 4 people under minimal supervision.

Projects

Mar 2022 - Oct 2022: Full Stack Developer

Voice Verification - Ontrack Deakin, Group project

- Created a voice verification system, aiming to increase 30% the ability of universities to address cheating activities in online learning.
- Gained experience working as a full-stack developer by utilizing 5 different frontend applications and related libraries for back-end applications.
- Built communications among a team of 7 people and external stakeholders.

Mar 2022 - Jun 2022: Created self

Investigating Reinforcement Learning, Individual Project

- Created self-directed study into 3 advanced aspects of reinforcement learning (Cart-Pole/Mountain/Taxi problem).
- Provided solutions to real-world problems of an AI agent through interaction with its environment and multiple feedback signals.
- Received High Distinction.

Education

Mar 2024 – Presents: Master of Data Science

Mar 2020 - Nov 2022: Bachelor of Computer Science

Completed with Distinction

Mar 2020 - Oct 2020: Diploma of Information Technology

• Completed with High Distinction

Referees

Referees available on request.