Model Selection

Select an LLM:

llama3.1 ▼

Select an embedding model:

BAAI/bge-small-en-v1.5 ▼

☑ Create new job embeddings

CV Analyzer and Job Recommender

Upload a CV to extract key information.

Select your CV (PDF)								⊙

> ☁ **Drag and drop file here**									**Browse files**
> Limit 200MB per file • PDF

📄 Sample CV.pdf 97.0KB									✕

Analyze

Extracted Information

Name: Martin Karlsson

Email: martin.karlsson@example.com

Age: None

Education

Ph.D. in Computer Science, University of Turku, Finland (December 2013)

Details: Dissertation: Optimizing Neural Networks for Predictive Modeling

M.Sc. in Data Science, University of Tampere, Finland (June 2008)

Details: Thesis: Machine Learning in Dynamic Environments

B.Sc. in Computer Science, University of Tampere, Finland (June 2006)

Details: Achievements: Dean's List for academic excellence

Skills

Machine learning: ★★★★★

Artificial intelligence: ★★★★⯨

Data analytics: ★★★★⯨

Education

Ph.D. in Computer Science, University of Turku, Finland (December 2013)

Details: Dissertation: Optimizing Neural Networks for Predictive Modeling

M.Sc. in Data Science, University of Tampere, Finland (June 2008)

Details: Thesis: Machine Learning in Dynamic Environments

B.Sc. in Computer Science, University of Tampere, Finland (June 2006)

Details: Achievements: Dean's List for academic excellence

Top Matching Jobs with Explanation

Here is a list of matching job suggestions for the candidate:

1. **Data Scientist at AI Horizons**

   - Company: AI Horizons
   - Brief Job Description: Build predictive models, analyze large datasets, and collaborate with cross-functional teams to uncover actionable insights.
   - Location: San Jose, CA, USA
   - Employment Type: Full-time
   - Salary Range: $120,000 - 140,000$ per year
   - URL: https://www.linkedin.com/job/data-scientist-ai-horizons
   - Explanation: The candidate's Ph.D. in Computer Science and M.Sc. in Data Science align with the job requirements. Their experience as a Senior Researcher and Postdoctoral Fellow demonstrates expertise in machine learning, which is essential for this role.

2. **Data Scientist at Facebook**

   - Company: Facebook
   - Brief Job Description: Use advanced statistical techniques to create scalable solutions and enhance data-driven decision making.
   - Location: Menlo Park, CA
   - Employment Type: Full-time
   - Salary Range: $120,000 - 170,000$
   - URL: https://www.glassdoor.com/jobs/facebook-data-scientist-menlo-park
   - Explanation: The candidate's education and experience in machine learning and data science align with the job requirements. Their proficiency in Python (required for this role) is also mentioned.

3. **Machine Learning Engineer at Netflix**

   - Company: Netflix
   - Brief Job Description: Innovate and develop machine learning models to enhance content recommendation algorithms.
   - Location: Los Gatos, CA
   - Employment Type: Full-time
   - Salary Range: $140,000 - 200,000$
   - URL: https://www.linkedin.com/jobs/view/machine-learning-engineer-at-netflix-987654321
   - Explanation: Although the job title is Machine Learning Engineer, the candidate's experience as a Senior Researcher and Postdoctoral Fellow demonstrates their expertise in machine learning. Their education in computer science also aligns with this role.

Note that I have ordered the jobs based on relevance, considering factors such as company reputation, salary range, and alignment with the candidate's skills and experience.