# **Kevin Park**

### Junior Data Scientist | 2 years experience

Contact: kevin.park@email.com | Los Angeles, CA

#### **Education:**

- BS in Data Science, UC Los Angeles (2022)
- Relevant Coursework: Machine Learning, Statistics, Database Systems, Algorithms

#### **Experience:**

## **Data Scientist - Riot Games (2023-Present)**

- Developed player behavior analysis models for game optimization
- Built recommendation systems for in-game content
- Created A/B testing frameworks for game feature launches
- Performed statistical analysis of player engagement metrics

### Data Science Intern - Disney+ (2022-2023)

- Built content recommendation models using collaborative filtering
- Analyzed user viewing patterns and engagement metrics
- Created data visualizations for content strategy teams
- Performed A/B testing for user interface improvements

### Research Assistant - UCLA Data Science Lab (2021-2022)

- Conducted research on machine learning applications in social media
- Developed sentiment analysis models using NLP techniques
- Assisted in data collection and preprocessing for research projects

### **Technical Skills:**

- Programming: Python, SQL, Java
- ML: scikit-learn, TensorFlow, pandas, numpy
- Cloud: AWS (basic), GCP (basic)
- Databases: MySQL, PostgreSQL
- Visualization: matplotlib, seaborn, Tableau
- Tools: Git, Jupyter, Docker (learning)

### **Projects:**

Built movie recommendation system using collaborative filtering