

# PLATON MAKINEN

## DATA SCIENTIST

### EDUCATION

**2021-24 BACHELOR OF SCIENCE IN DATA SCIENCE**  
AALTO UNIVERSITY, FINLAND

**2022 MATHEMATICS FOR DATA SCIENTISTS**  
YANDEX.PRAKTIKUM, NETHERLANDS

### SKILL



PYTHON



PLOTLY  
DASH



MATPLOTLIB

### WORK EXPERIENCE

#### DATA ANALYST

##### EEU LAST HOPE DOTA 2 ESPORTS TEAM

WORKED AS A DATA ANALYST FOR AN AMATEUR DOTA 2 ESPORTS TEAM, ANALYZING IN-GAME PERFORMANCE DATA TO IDENTIFY PATTERNS AND TRENDS. UTILIZED PYTHON AND DATA VISUALIZATION TOOLS SUCH AS MATPLOTLIB AND PANDAS TO PREPARE AND PRESENT DATA TO THE PLAYERS. COLLABORATED WITH THEM TO DEVELOP AND IMPLEMENT STRATEGIES TO IMPROVE TEAM PERFORMANCE.

#### CASE ANALYST & FINALIST

##### DEEP DIVE COMPETITION

AS A FINALIST IN THE DEEP DIVE COMPETITION, I DEMONSTRATED STRONG ANALYTICAL SKILLS AND PROBLEM-SOLVING ABILITIES. I CONTRIBUTED INNOVATIVE SOLUTIONS FOR A REAL R2B PROJECT, DEVELOPING A COMPREHENSIVE PLAN FOR A POTENTIAL TECH REVOLUTION. THROUGH EXTENSIVE RESEARCH AND DATA ANALYSIS, I PROVIDED VALUABLE INSIGHTS TO DRIVE PROJECT SUCCESS.

### PORTFOLIO



DEGAZZZ.GITHUB.IO

### ABOUT ME

I am a Data Scientist with expertise in Python and key data science libraries such as Pandas, Numpy, Streamlit, Dash, and Matplotlib. I am always eager to learn and grow, with a background in data preparation, visualization, and analysis. I am confident that my background can help me make a real impact in real world.

### CONTACT

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### HOBBIES

VIDEO GAMES

LITERATURE AND ART

HIGH JUMPING