

Via IKIGAI Philosophy

Introduction

Bilal Ahmed Khan

- Passionate Engineer
- Avid Problem Solver
- Aspiring Tech Leader

Passion

• Engineering, specifically designing and studying complex computer systems at a deeper, architectural level.

Skills

- Proficient in coding.
- Strong problem-solving abilities.
- Enjoy spending time on solving complex problems.

World Needs

- The world always has problems that need solutions.
- Aspire to contribute to solving realworld problems through technology.

Professional Aspiration

- Future goal of working as a Chief Technology Officer (CTO) in a tech company.
- Aspires to potentially be a founder of a tech company.

Economic Value

- Can be paid for solving real-life problems using software engineering skills.
- Start Ups with the right product-market fit can scale to potentially Billions of dollars in revenue.
- Value creation advances human civilization and provides jobs for people

Conclusion

- Passionate about engineering and complex system design.
- Proficient coder with a focus on problemsolving.
- Future goal: CTO or founder, applying software engineering for real-world solutions.
- Holistic alignment of passion, skills, and aspirations for a purposeful career journey.
- Committed to making a positive impact through technological innovation.