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| **Nakata Katana**  Expert in AWS, Cybersecurity, and Full-Stack Development  +1 234 56 78 ·  nataka.katana@email.com ·  London, UK linkedin.com/in/katana ·  github.com/katana ·  katana.com |  |

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| **About Me** |  |

Experienced Senior Software Engineer with over 10 years in the technology industry, specializing in developing scalable online business tools and gaming applications. Proficient in AWS, ReactJs, Node.js, and Typescript. Adept at leading cross-functional teams, implementing cybersecurity best practices, and driving continuous improvement in software development processes.

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| **Professional Experience** |  |

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| **Senior Software Engineer**  **Naka ·** Hybrid (London, UK) | | | | 02.2021  ongoing |
| **Description**  Lead the development of innovative online business tools that enhance client operations and drive digital transformation. | | | | |
| **Responsibilities & Contribution**   * Designed and implemented scalable cloud architectures using AWS services, improving system reliability by 30%. * Developed dynamic front-end interfaces with ReactJs and Typescript, enhancing user experience and engagement. * Built and maintained robust back-end services with Node.js, ensuring seamless integration with third-party APIs. * Mentored junior developers, fostering a culture of continuous learning and technical excellence. | | | | |
| **Technologies** | | | | |
| AWS  ReactJs | ExpressJs  Typescript | Kubernetes  Splunk | Github Actions  MongoDb | |

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| **Software Engineer**  **Tataka ·** Onsite (Manchester, UK) | | | | 02.2021  06.2018 |
| **Description**  Contributed to the development of cutting-edge gaming applications, focusing on performance optimization and user engagement. | | | | |
| **Responsibilities & Contribution**   * Developed multiplayer game features using Node.js and real-time communication protocols, enhancing player interaction. * Optimized game performance, reducing load times by 25% and improving overall user satisfaction. * Implemented security measures to protect user data and prevent cheating, adhering to industry cybersecurity standards. * Participated in code reviews and agile ceremonies to maintain code quality and project timelines. | | | | |
| **Technologies** | | | | |
| Typescript  MongoDb | Java  SpringBoot | NodeJs  ExpressJs | Docker  Tailwind | |

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| **Software Developer**  **TechWave Solutions ·** Remote (Cardiff, Wales) | 06.2018  01.2017 |

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| **Jr Software Developer**  **InnovateX Ltd ·** Onsite (London, UK) | 01.2017  09.2015 |

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| **Training** |  |

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| **AWS Training** |
| Advanced AWS Architecture |

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| **MongoDb** |
| MongoDB Optimization and Performance; MongoDB Database and Security |

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| **Education** |  |

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| **Master of Science in Computer Science** - Software Engineering  **University of London ·** London, UK | 2017  2015 |

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| **Bachelor of Engineering in Software Engineering**  **University of Manchester ·** Manchester, UK | 2015  2012 |

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| **Known Languages** |  |

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| **Language** | **Understanding** | | **Speaking** | | **Writing** |
| **Listening** | **Reading** | **Interaction** | **Production** |
| **English** | C2 | C2 | C2 | C2 | C2 |
| **Japanese** | B1 | B1 | B1 | B1 | B1 |

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| **Certifications** |  |

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| AWS Certified Solutions Architect - Professional Certification | AWS  Certification | AWS | **AWS Certified Solutions Architect – Professional**  https://www.credly.com/org/future-creators/badge/demonstrate-example-badge | 2020 |

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| **CERTIFIED INFORMATION SYSTEM SECURITY PROFESSIONAL (CISSP) AUGUST 30 –  SEPTEMBER 03 ( VIRTUAL) — Dominus Gray** | **Certified Information Systems Security Professional (CISSP)**  https://www.credly.com/org/future-creators/badge/demonstrate-example-badge | 2019 |

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| **Other** |  |

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| **Volunteer at Code for Good**  Volunteer Developer, May 2018 |

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| **Cloud Security in Modern Applications**  Tech Innovators Journal, March 2023 |