Daniel Chen

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PROFESSIONAL SUMMARY

Dynamic and innovative Cloud Support Engineer with over 6 years of experience in diverse technical roles, including fullstack development and technical customer support. Proficient in a range of programming languages and technologies with a strong emphasis on improving the user experience. Adept at problem-solving and delivering effective solutions in agile environments.

EXPERIENCE

IBM - Cloud Support Engineer for Application Development

June 2019 - PRESENT

- Provided expert assistance to clients encountering challenges or requiring guidance in developing applications using our Cloud platform
- Supported a diverse range of IBM Cloud services such as API Connect, Blockchain, Kubernetes, Continuous Delivery, Code Engine, Cloud Monitoring, Mezmo, and Activity Tracker in ServiceNow, demonstrating a broad technical skill set and contributing to significant improvements in cloud technology efficiency
- Effectively collaborate with customers to assess and understand their cloud infrastructure requirements, becoming the second highest case closer in North America and consistently achieving high customer satisfaction ratings
- Actively engage in cross-functional team collaborations to resolve complex technical challenges, showcasing strong problem-solving skills and a commitment to customer success
- Provided technical leadership in numerous projects, guiding teams towards successful outcomes and achieving critical project milestones, reinforcing the team's ability to meet and exceed project goals

LINKMedicine — Software Developer

June 2017 - June 2019

- Developed several prototypes and an alpha version for a WeChat mini program in Android Studio, working primarily with Java, XML, Angular, and Google APIs and focused on user experience and interface design
- Designed and implemented multiple webpages for the company website using HTML5, Javascript, CSS
- Collaborated with cross-functional teams to align designs with the company's branding and objectives

PROJECTS

IBM - Team Wiki, Project Lead

- Created a knowledge base for the team to document processes and improve self sufficiency
- Collected details such as common issues for services, troubleshooting, support enablement, and best practices and compiled them into individual service pages for quick access and enhanced usability
- Actively encouraged team participation and included a feedback form to the website to create additional
 opportunities for improvement of the wiki

IBM - Service Level Objective Analysis, Project Lead

- Compiled data for tickets that missed our first response time objective goals, conducted analyses to find the root cause of the misses and determined a best course of action to minimize them
- Led weekly team meetings to discuss the analyses and implement solutions to improve workflow
- Increased team's average attainment of 80% to over 95% within a year of the project's inception

EDUCATION

University of Maryland, College Park - Bachelor of Science in Information Science

August 2015 - May 2019

SKILLS

Cloud Computing, Application Development, Technical Problem Solving, Project Management, Team Collaboration, Customer Support, Javascript, HTML, CSS, Java, Python, APIs, Frameworks and Libraries, GitHub, ServiceNow

INTERESTS

Rock Climbing, Soccer, Chess, Cooking, Coffee & Tea Brewing, Digital Art, Spending Time with my Shiba