SUMMARY

I am an experienced senior-level developer with a strong background in building and maintaining SaaS solutions. I am looking to become an integral part of a development team that is building industry changing technology.

SKILLS

REACT, NEXT JS, REST API, NODE JS, SQL, POSTGRES, AI INTEGRATION, C#, .NET

EXPERIENCE

ENGINEER II | AMERICAN EXPRESS | SEPT 2022 - PRESENT
- DEVELOPED AND MAINTAINED HIGH-QUALITY USER INTERFACES AND INTEGRATED WITH REST APIS FOR AMERICAN EXPRESS APPLICATIONS, ENSURING EXCEPTIONAL USER EXPERIENCES AND SEAMLESS FULL-STACK FUNCTIONALITY.,
- CREATED COMPREHENSIVE UNIT AND INTEGRATION TESTS USING JEST AND REACT TESTING LIBRARY, ENSURING END-TO-END RELIABILITY AND STABILITY OF APPLICATIONS.,
- ACTIVELY PARTICIPATED IN SCRUM MEETINGS, CONTRIBUTING TO THE PLANNING AND REFINEMENT OF FULL-STACK USER STORIES.",
- IMPLEMENTED RESPONSIVE DESIGN PATTERNS THAT IMPROVED MOBILE USER EXPERIENCE BY 45%.,
- COLLABORATED WITH UX TEAMS TO IMPLEMENT ACCESSIBILITY IMPROVEMENTS, ACHIEVING WCAG 2.1 AA COMPLIANCE.,
- MENTORED JUNIOR DEVELOPERS IN FULL-STACK DEVELOPMENT, INCLUDING REACT BEST PRACTICES AND API INTEGRATION.,
- OPTIMIZED APPLICATION PERFORMANCE THROUGH FRONTEND TECHNIQUES LIKE CODE SPLITTING AND LAZY LOADING (REDUCING BUNDLE SIZE BY 30%) AND CONTRIBUTING TO BACKEND EFFICIENCY IMPROVEMENTS.

MID-LEVEL FULLSTACK ENGINEER | TANGO | AUG 2021 – SEPT 2022

- SPEARHEADED THE DEVELOPMENT OF AN INNOVATIVE OASIS APPLICATION, LEVERAGING CUTTING-EDGE TECHNOLOGIES INCLUDING REACT, .NETCORE, REST APIS AND SQL. THIS APPLICATION REVOLUTIONIZED INTERNAL PROCESSES BY ELIMINATING PAPER FILES, ENHANCING EFFICIENCY, AND PROMOTING A SUSTAINABLE WORK ENVIRONMENT
- PIONEERED THE IMPLEMENTATION OF A REFERRAL FORM SUBMISSION SYSTEM WITHIN PHCN'S GLOBAL NETWORK, EMPOWERING PROVIDERS WORLDWIDE TO ACCESS HOME HEALTH SERVICES. THIS STRATEGIC INITIATIVE DIRECTLY CONTRIBUTED TO A REMARKABLE 25% REVENUE GROWTH, SHOWCASING A TANGIBLE IMPACT ON THE ORGANIZATION'S BOTTOM LINE.
- PLAYED A PIVOTAL ROLE IN COMPANY REBRANDING EFFORTS, ENSURING A COHESIVE AND MODERN IDENTITY ACROSS VARIOUS PLATFORMS AND COMMUNICATIONS.
- LED THE TRANSFORMATION OF THE REFERRAL INTAKE APPLICATION, INCORPORATING TYPESCRIPT AND REACT TO ENHANCE ITS FUNCTIONALITY AND USER EXPERIENCE.

- DEVELOPED MICROSERVICES AND APIS TO FACILITATE SEAMLESS COMMUNICATION WITHIN THE APPLICATION ECOSYSTEM, OPTIMIZING PERFORMANCE AND SCALABILITY.
- SUCCESSFULLY INTEGRATED THIRD-PARTY APIS, LEVERAGING EXTERNAL RESOURCES TO ENHANCE THE APPLICATION'S CAPABILITIES AND DELIVER COMPREHENSIVE SOLUTIONS.

SOFTWARE ENGINEER II | B2GNOW | AUG 2019 – AUG 2021

- LEVERAGED A SKILL SET ENCOMPASSING C#, .NET, SQL, HTML, AND CSS TO PROACTIVELY MAINTAIN AND ELEVATE THE EXISTING APPLICATION, RESULTING IN AN IMPRESSIVE 20% INCREASE IN CUSTOMER RETENTION.
- SKILLFULLY MANAGED LEVEL 1 AND LEVEL 2 ESCALATIONS WITH PRECISION, ENSURING THE ONGOING INTEGRITY AND RELIABILITY OF THE APPLICATION.
- DEMONSTRATED PROFICIENCY BY CREATING CUSTOM REPORTS FOR CUSTOMERS UTILIZING SQL AND SSRS, SIGNIFICANTLY ENHANCING PRODUCTIVITY AND DATA-DRIVEN DECISION-MAKING.
- FOSTERED A COLLABORATIVE ENVIRONMENT BY ACTIVELY PARTICIPATING IN CROSS-FUNCTIONAL TEAMS, CONTRIBUTING TO THE DESIGN AND SEAMLESS IMPLEMENTATION OF NEW FEATURES TAILORED TO CUSTOMER NEEDS.
- APPLIED IN-DEPTH KNOWLEDGE OF REACT FUNDAMENTALS TO ENHANCE COMPONENT LIFECYCLE PRACTICES, DRIVING EFFICIENCY AND OVERALL PERFORMANCE OF THE APPLICATION.