

Kamdon L. Basinger

SOFTWARE DEVELOPER

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SUMMARY

Software developer with a Bachelor's degree in Computer Science and professional experience developing and supporting business applications in a manufacturing environment. Hands-on experience with SAP ECC, Epicor Kinetic, SQL databases, internal web applications, reporting, and ERP support. Comfortable working with users to understand problems, developing practical solutions, and troubleshooting issues through implementation and testing. Interested in building reliable business software and expanding into Odoo development.

TECHNICAL SKILLS

Languages	C#, Java, JavaScript, TypeScript, SQL, HTML, CSS
Frameworks & Development	React, Vue.js, REST APIs, Web Applications
ERP & Business Systems	SAP ECC, Epicor Kinetic
Data & Reporting	SQL Server, Power BI, Database Queries, Reporting
IT & Systems	Microsoft Intune, Active Directory, ERP Administration, Help Desk Support
Other	Application Troubleshooting, Software Testing, Process Improvement, Technical Documentation

PROFESSIONAL EXPERIENCE

Geoprobe Systems

October 2022 – 2026

Full Stack ERP Developer / Software Developer

APPLICATION DEVELOPMENT

- Developed and maintained internal web applications used by employees across multiple business departments.
- Built **CenterpointConnected**, a customer-facing portal, with one other developer over approximately seven months, replacing a legacy SAP-integrated portal.
- Developed SQL queries to retrieve and organize ERP data and built responsive interfaces using HTML, CSS, JavaScript, and TypeScript.
- Worked with information including customer orders, quotes, service records, serialized machines, tracking information, and internal service notes.
- Tested application functionality, investigated errors, and made performance and usability improvements before deployment.
- Worked directly with employees and business users to understand requirements and turn those needs into software solutions.
- Developed internal applications and reporting tools to reduce manual work and make business information easier to access.

ERP, DATA & REPORTING

- Developed an internal SAP reporting solution that reduced the time required to generate recurring reports by **more than 80%**.
- Worked with SAP ECC and Epicor Kinetic to support business processes and troubleshoot ERP-related issues.
- Helped maintain and improve ERP-related processes supporting finance, production, distribution, service, and other departments.
- Created and maintained SQL queries used for business reporting and analysis.
- Regularly worked with Power BI dashboards connected to internal databases to monitor and present operational information.

SUPPORT & SYSTEMS ADMINISTRATION

- Supported ERP users through help desk requests, investigated recurring technical issues, and worked to identify permanent solutions rather than repeatedly addressing the same problem.
- Worked with users and technical staff to troubleshoot application, database, access, and endpoint issues.
- Managed Active Directory groups and permissions used to control access to internal web applications.
- Assisted with the transition to Microsoft Intune, including device setup and imaging.

SELECTED PROJECTS

CenterpointConnected — Full Stack Web Application

- Built a customer portal from the ground up with one other developer.
- Replaced an older portal that depended on SAP integration and provided customers with a more accessible way to view business information.
- Designed SQL queries and data retrieval processes for ERP information.
- Developed responsive frontend functionality using HTML, CSS, JavaScript, and TypeScript.
- Worked through testing, troubleshooting, optimization, and usability improvements during development.
- Integrated information from multiple business processes into a single customer-facing application.

Internal ERP & Reporting Applications

- Developed applications and dashboards around gaps in existing ERP functionality.
- Used SQL to retrieve and organize data from internal databases.
- Created reporting tools for finance, production, service, and employee operations.
- Used Power BI to turn database information into dashboards that could be used for day-to-day decision making.
- Worked directly with internal users to determine what information and functionality they needed.

EDUCATION

Fort Hays State University	— Bachelor of Science in Computer Science	2025
Hutchinson Community College	— Associate of Science	2017