



# MICHAEL JUNGCK

UIPATH DEVELOPER AND AUTOMATION  
SPECIALIST

## PERSONAL SUMMARY

A professional with technical experience in robotic process automation, programming languages, GitHub, Microsoft Power Automate, and secure coding practices seeks an opportunity to work as a UiPath/RPA Developer.

## CAREER SUMMARY

### IT/Automation Specialist

*Two Rivers Bank & Trust | July 2022-Present*

- Robotic Process Automation (RPA)
  - Requirements gathering
  - Solution designing
  - Coding & testing
  - Debugging & documentation
- Microsoft Power Automate and Power Apps
- Incorporation of advanced features of automation tools like OCR
  - Scraping methods
  - Web recorder
  - Document conversion
- Improving the performance of internal and vendor applications
- Integration of basic version control principles within a Git environment
- Encryption practices for sensitive account information
- Validating and sanitizing input information
- Error handling and logging
- Dependency management & password management
- Application of components within the Microsoft 'tech stack' including: Microsoft 365, C#/.NET, SharePoint, and Visual Studio

### Instructional Strategist

*Boone Community Schools | August 2020 - July 2022*

- Documented data for federal reports
- Cross-team collaboration for data analysis and appropriate response
- Managed ethical use and access of private/sensitive information

### Technology Integration Specialist

*Waterloo Community Schools | August 2005 -June 2020*

- Provided IT support to non-technical colleagues
- Installed software, modified or replaced hardware, and managed technical issues
- Established new STEM and computer science programs
- Served as mentor for aspiring computer technology educators
- Provided technology-related professional development
- Supported career teachers with the implementation of educational technology initiatives

## ACADEMIC HISTORY

### Iowa State University

*Project Lead the Way: Gateway Training*

- Learning and development for Autodesk Inventor and 3D printing
- Basic principles of computer programming with RobotC programming language
- Hands-on experience with VEX robotics kits

### University of Northern Iowa

*Professional Learning Program for Computer Science Discoveries*

- HTML & CSS; basic computer animations and game development; basic JavaScript
- Excelled in Computer Science Discoveries training and coursework

### University of Northern Iowa

*Elementary & Middle Level Education*

- BA, K-6 Elementary Education
- BA, 6-8 Middle Level Education

## PROFESSIONAL DEVELOPMENT

- UiPath/RPA Developer Training
- Integrity Service Training
- Jack Henry WorkFlow Training

## CONTACT INFORMATION

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