Phillip Jenkins

EDUCATION

Attending Indiana University Southeast, New Albany, Indiana Majoring in Computer Science (Expected Bachelor's Degree in 2017)

Minoring in Mathematics

Related Courses: Assembly Language, Programming in Java, Operating Systems, Modern Programming Languages, Foundations of Digital Computing, Computer Structures

Purdue University, West Lafayette, Indiana

Bachelor of Science - Computer Graphics Technology (2009)

Minored in Computer and Information Technology

Related Courses: Information Technology Architectures, Systems Design, Systems Analysis and Development, Entrepreneurship and Innovation, Communications

WORK EXPERIENCE

Reporting Engineer

FujiFilm Medical Systems, USA, Indianapolis, IN

August 2011 - April 2014

- Provided hospitals with software customizations using a proprietary coding language
- Managed inbound data from multiple medical platforms for import to our software
- Ensured integration between our product's outbound data to electronic medical record systems
- Identified defects and provided solutions for software issues in the field
- · Created, updated, and provided documentation for departmental and customer use
- Assisted with internal tools development, maintenance, and training

Technical Support Engineer (Contractor)

FujiFilm Medical Systems, USA, Indianapolis, IN

July 2010 - August 2011

- Provided remote technical support and troubleshooting to over 400 hospital sites
- Responsible for initial call receipt, ticket entry, and engineer assignment
- Assisted customers with software questions and handled issue escalation

TECHNICAL SKILLS

Software:

- Google Services
- Adobe Creative Suite
- Visual Studio
- Microsoft Office
- Netbeans, Eclipse
- VMWare

Programming:

- C++/C#
- Java, JavaScript, Ruby
- .NET Framework
- Microsoft SQL
- HTML, CSS, XML, XLS
- Batch Files

Knowledge:

- Database management and queries
- Electronic documentation management systems
- Collaboration using latest cloud-based management tools
- Illustration, mock-ups, GUI layout, and presentation
- Project planning, requirements gathering, and customer consultation
- Software testing, defect resolution, product lifecycle

REFERENCES

Jeffery Kane

Manager, Cardiovascular Reporting Fujifilm Medical Systems, USA (317) 863-5219 ikane@fujifilm.com

Erika Hoover

Account Executive Brooksource Technical Youth LLC (317) 287-3306 ehoover@brooksource.com

Jon Turpin

Associate Systems Analyst *Charles River Development* (317) 378-9314

Neena Wilson

Tutorial Services – Math Lab Coordinator Indiana University East (765) 973-8368