JAVA ARCHITECT CV

Below is a sample CV of a Java Architect where the skills and key qualities are emphasized. Skills in J2EE containers, Middleware, web frameworks and other associated technologies are stressed out. Expertise and solid background in IT, web services, complex systems, and multisite computer servers are also included. For a Java Developer CV to stand out, the educational and work history section must be given importance. Normally, employers give credit and favor applicants who have Computer Engineering degrees or other related courses. Make sure that you place the most recent among these achievements on top. Include related training and/or certifications as well.

Ali Haynes
5888 Amet, Street, Halesowen, Worcestershire, C4E 6TW Date of Birth: March 28th, 1990
Email: [email] Mobile: 07799 816995 Tel: 01408 799124

OBJECTIVE:

My goal is to apply my technical skills in Java design and implementation, systems configuration and troubleshooting operations to fulfill the company's core goals. I aim to bring success to the company by designing, integrating, and updating frameworks to sustain Java applications and providing solutions to address technical issues possibly encountered in a Java environment. My years of experience broadened my knowledge on Java technologies and enhanced my abilities in spotting trends, flaws, and developing upgrades concerning these as well. With my expertise and commitment to become a productive team player, I am confident that I can be an asset to the company.

SKILLS PROFILE:

Hands-on experience in design and development of Java applications
Good knowledge of multithreading and frameworks
Extensive knowledge of JavaScript, CSS, J2EE, HTML5, and Oracle
Familiarity with ERP and CRM systems
Ability to architect and support multi-tier Java applications
Ability to create project plan and deliver technical solutions

EDUCATIONAL BACKGROUND:

BEng (Hons) in Computer Engineering — Liverpool
Liverpool Hope University — 2008 – 2012

A Levels in Computing, Mathematics, Physics, Chemistry, English Language — Stourbridge
Stourbridge College — 2006 – 2008

GCSEs: Maths, Physics, Chemistry, English Language — Hanwell
Elthorne Park High School — 2001 – 2006

EMPLOYMENT AND EXPERIENCE:

Incite Solutions Ltd — London
Java Architect — 2013 – Current

- Designed and implemented Java systems based on project requirements.
- Provided functional and technical expertise to business teams.
- Provided support in testing and maintenance of Java applications.
- Evaluated system performance and created improvement plans.
- Identified resource needs and reported the same to management.
- Identified and rectified project and operational risks.

Sofcomit Ltd — London
Java Architect — 2012 – 2013

- Designed and developed multi-tier Java architectures based on client requirements.
- Assisted in setting architectural goals for Java applications.
- Implemented coding standards and best practices in coordination with Project Manager.
- Attended client meetings and answered their technical queries.
- Participated in recruitment and training of technical staffs.
- Maintained documentations of architectural and engineering meetings.

REFERENCES:

Julian Kirby
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