CV

Andrej Zentner
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Date of Birth   Nationality
22.11.1986   Croatian

Education

Qualification: Bachelor of Informatics – Information Systems
2001. - 2005. -   School of Civil Engineering, Osijek
2009. – 2014. -   University of Informatics and Organisation, Varaždin

Work Experience

08. 2011. – 07. 2012. Intern at Microsoft Inovation Center, Varaždin
05. 2013. – 05.2014.– Software Developer at StarNet Software
05. 2014. – 11.2016. – Software Developer at Siemens CVC
11.2016. – present – Freelance/Contracted/Full-Time remote Android developer

Skills

- Fluent in English, written and spoken. German – basics (A2 level)
- Excellent knowledge of Android SDK and Android Studio IDE (8 years of experience)
- Excellent knowledge of Kotlin (2 years of experience)
- Excellent knowledge of C#, VB.NET and ASP.NET technologies (4 years of experience)
  Excellent knowledge of Java (5 years of experience)
- Excellent knowledge of relational DBs and SQL (MSSQL, MySQL, SQLite (5 years of experience)
- Excellent understanding of OOP principles
- Very good knowledge of Visual Studio IDE, IntelliJ IDE, Git (gitflow), Jira, Clubhouse
- Good knowledge of C++ programming language
- Basic knowledge of Python, JavaScript and jQuery
- Multitasking
- Very motivated to learn new technologies and best practices
- Ability and will to work in a motivated team.

Certificates

Microsoft Technology Associate -
MTA: Software Development Fundamentals (C#)

Publications

"Multithreading in .Net and Java: A Reality Check"
Link

Notable projects

- Android Call Blocking application. 500k monthly, 40k daily active users. Implementing new features, bug fixing and maintenance. Technologies used: Android SDK, Kotlin, Retrofit, 3rd party libraries

- Android Business Promotions Application – Team Lead. Built from the ground up using Kotlin, Coroutines, LiveData, etc…

- Android application for Real Estate Salespersons – Team Lead. Technologies used: Android SDK, Realm DB, 3rd party libraries

- Android application for link sharing – Team Lead. Technologies used: Android SDK, Realm DB, 3rd party libraries

- Android application for instant messaging. Technologies used: Android SDK, SQLite, Java (backend), MySQL

- Android application for vehicle tracking. Technologies used: Android SDK, EvenBus, Retrofit, ButterKnife

- CRM system for managing a call centre. Technologies used: VB.NET, MSSQL, DevExpress, TFS

- MIC Library – team leader. Designing and deploying database and desktop application for managing MIC's library. Technologies used: C#.NET, WPF, MSSQL

- ShadowBackup – team member. Developing a software solution for backing up data onto a USB stick according to predefined set of rules. Technologies used: C#.NET, WinForms, WCF

- Windows Phone 7 application for a culinary portal. Team member. Technologies used: C#.NET, Silverlight, MSSQL

GitHub:
azentner1

LinkedIn:
Profile