F-28, Wapda Officer's Colony,
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M. ZAKI SHAHEEN

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SPECIALITIES

Programming, Problem Solving, OO/System Design, Mobile, Algorithms, iOS, Initiative

EMPLOYMENT

Sr./Head Software Engineer　　　**Coeus Solutions GmbH**　　　**Jul 2013 - now**

- Creating and implementing technology strategy thru code, training and mentoring
- Steering mobile and web teams towards repeatable delivery processes and best practices
- Responsible for design, delivery, review and profitability of software projects for clients

Sr./Lead Software Engineer　　　**Coeus Solutions GmbH**　　　**Jan 2013 - Jun 2013**

- Lead and mentored 4 teams for iOS, Android and Windows Phone services development
- Shipped and maintained 6 iOS applications for Prinovis Digital (client) including BOM award winning Geo Special NewYork (see awards) and Bauhaus Toolbox, Nautic Translate

Software Engineer　　　**Coeus Solutions GmbH**　　　**Jun 2010 - Dec 2012**

- Lead and mentored a team of 8 iOS software engineers
- Shipped 13 industry leading iOS Applications including Qype, Stampr; 65 other apps (b2b;b2c)
- Shipped Nivea Sun Guide (Symbian^3)

Software Engineer　　　**Bentley Systems**　　　**Mar 2008 - May 2010**

- Shipped C#.NET 3.5 based ECClassEditor on time in v8i release as part of Core Platform team.

EDUCATION

National University of Computer and Emerging Sciences, Islamabad.　　　**Aug 2004 - Dec 2008**

- B.Sc. Computer Science, December 2008. In-major GPA: 3.67

NOTABLE PROJECTS

- **Qype** (2012) - Europe's largest reviews, community and businesses app. Acquired by Yelp
- **Schwacke eBook** (2013) - Custom publishing platform for iPad for Prinovis Digital
- **Alina's Flower App** (2014) - Create realistic, custom flower bouquets on iOS with Magento

AWARDS, RECOGNITION AND EXPERIENCE

- 2nd Prize (local); Wearable computing. International SpaceApps Competition by NASA; April, 2015
- Audience Choice Award for Hull; Islamabad Civic Hackathon by Code For Pakistan; Feb, 2015
- Judge; Business Idea Competition; Fast-NUCES, Lahore; 2014
- Best of Mobile for GEO Special Newyork; iOS-App in Publishing Category; 2013
- 4th Prize; Alcatel-Lucent Hackathon, LeWeb @ Paris; Dec. 2010

- **Teaching Assistant:**
    Computer Communication(Fall 2008); Distributed and parallel computing(Spring 2008);
    Operating Systems (Fall 2007); Introduction to Computing (Fall 2005, Spring 2007)

LANGUAGES AND TECHNOLOGIES

- C; C++; Objective-C; Cocoa Touch; STL;

INTERESTS

- Lean product development; Machine Learning; Algorithm Development; Mobile Apps; RelEng