

OBJECTIVE

I am an enthusiastic computer science student with a passion for practical learning and problem solving, looking for opportunities in the software industry.

EDUCATION

- **Institute of Business Administration (IBA) – Karachi**
 - Bachelors in Computer Science BS-CS (*Expected, June 2016*) **CGPA=3.06 out of 4** (as of Jan 2016)
(CS Electives **done/in progress: Mobile Application Development, Advanced Web Technologies, Data Warehousing, Data Mining, System Modeling & Simulation, Cloud Computing and Software Project Management**)
(General Electives: Principles of Accounting, Principles of Marketing, Statistical Inference, Microeconomics, Arabic-1)
- **Bahria College Karsaz – Karachi (2009 – 2011)** Intermediate with **A grade** (Pre-Engineering)
- **Army Public School – Karachi (1998 – 2009)** Matriculation with **A+ grade** (Computer Science)

EXPERIENCE

- **Studio Binary – Part-time Software Developer** (October, 2015 – November, 2015)
 - Studio Binary is a software startup based in Karachi.
 - Developed a shipment management web app for Fauji Akbar Portia.
 - We used PHP as our primary language and Laravel as our framework of choice
- **10Pearls – Software Development Intern** (June, 2015 – August, 2015)
 - 10Pearls is a well reputed software house based in US and Pakistan.
 - Worked as part of the back-end development team for a web-app ‘MBO Connect’.
 - We used Python as our primary programming language for the app’s back-end.
- **Oratoire – Web Development Intern** (June, 2014 – August, 2014)
 - The work was part of a social internship program.
 - The objective was to create a corporate, yet attractive looking website.
 - Visit <https://oratoire.com.pk> to view the completed website.
- **AI International – Team Leader, Digital Interaction & Marketing** (January 2013 – December 2013)
 - Created interactive sales presentations for company’s clients and stakeholders.
 - Designed and developed organization’s website.
 - Visit <https://aiinternational.pk> to view the final website.



TECHNICAL SKILLS

- **Programming Languages** – Java, HTML, CSS, JavaScript, PHP, SQL & Python
- **Databases** – Oracle PL/SQL, MongoDB, Apache CouchDB, MySql, SQLite
- **Technologies & Frameworks** – Android, Git, Spring, Angular JS, JQuery, Django, Laravel, SSIS, SSAS, NodeJS, Hadoop(basic)

NOTABLE COURSE PROJECT

- **Web-based Invoice Management Solution (InvoiceShelf)**
 - An online invoice management application by the name ‘InvoiceShelf’, which allows users to create mail & download invoices and create/maintain data about their clients, items, taxes & invoices. Visit <https://invoiceshelf.com> to view the application. Use username: meeran@invoiceshelf.com; Password: [demo](#).

CERTIFICATIONS

- **Programming Mobile applications for Android Handheld Systems** – The course covered fundamental programming principles, software architecture and UX considerations underlying handheld applications and their development environments. Visit [https:// coursera.org/account/accomplishments/certificate/AXX3VPG2WW](https://coursera.org/account/accomplishments/certificate/AXX3VPG2WW) to view certificate.
- **Programming Cloud Services for Android Handheld Systems: Spring** – The course described by example how to use cloud services via the use of Java Servlets, the Java Spring Framework and cloud computing platforms, such as Google App Engine. Visit <https://coursera.org/account/accomplishments/certificate/EANSLXHWL2> to view the certificate.

REFERENCES – I will be happy to provide them upon request.