AKHILESH GOUD, AILA

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CAREER OBJECTIVE

Diligent graduate student with a strong background knowledge in computer science and compelling analytical skills, actively seeking 2015 summer internship opportunities in software development to contribute in organization's success and gain vital experience.

ACADEMIC DETAILS

- **Masters in Computer Science (MCS)** at **Arizona State University, Tempe, AZ** (Aug'14 – May'16 expected) with a GPA of **3.44**
- Bachelor of Technology (B.Tech) in **Computer Science and Engineering** (2010-14) from Jawaharlal Nehru Technological University, Hyderabad, India with a cumulative GPA of **3.5**

RELEVANT WORK EXPERIENCE

- Position: Internship   Project: Meal Delivery Service Web Application   Duration: Dec'13 – Apr'14
  Organization: Buddhi Software Technologies Pvt. Ltd.   Place: Hyderabad, India

- Position: Intern   Project: Query Request Portal   Duration: Mar'13 – Apr'13
  Organization: Accendo Technologies Pvt. Ltd.   Place: Hyderabad, India

PROJECTS

- Project: Travel Packages Booking Application   Technology used: C#, ASP.NET, IIS Server
  Description: Online travel package finder for a given place. Developed on Service Oriented Architecture (SOA).

- Project: Meal Delivery Service Web Application   Technology used: Java, J2EE, Spring & Hibernate, MySQL
  Description: An online application to order meal packages on weekly or monthly basis.

- Project: Query Request Portal   Technology used: PHP and HTML
  Description: A portal page to generate email ticket for clients regarding their queries.

ACHIEVEMENTS & LEADERSHIP EXPERIENCES

- Currently working as Student worker III - Graphic Designer for Student and Cultural Engagement at ASU.
- Worked as Lead Graphic Designer for MAGISTECH 2013, Annual National Event of ISTE Students' Chapter - MGIT.
- Worked as the Graphic Designer for QUBIT 2013, a national level technical symposium, Department of CSE, MGIT.
- Won the First prize in the event - Technical Quiz, conducted as a part of QUBIT 2013, MGIT.

TECHINICAL SKILLS

- Programming Languages: Proficient :- C, C++, Java; Familiar :- C#, ASP.NET, Shell Scripting, Python (pursuing)
- Web Technologies: Proficient :- HTML, XML, PHP; Familiar :- CSS, JavaScript
- Software Tools: Eclipse IDE, Microsoft Visual Studio, Adobe Photoshop and Adobe Illustrator
- Operating Systems: Windows, Linux, Mac OS

RELATED COURSEWORK

- Enrolled into Software Project, Process and Quality Management (Agile & SCRUM), and Theory of Computation in Spring 2015. Completed Distributed Software Development (C#, ASP.Net), Design and Analysis of Algorithms, and Operating Systems (Programming in C) in Fall 2014 at ASU.
- Completed Object Oriented Programming (C++ & Java), Computer Organization, Software Engineering, Principles of Programming Languages, Database Management (SQL), Computer Networks, Network Security, Linux Programming, Data mining, Web Services, Mobile Computing and Information Retrieval Systems in B.Tech.

LINKS   LinkedIn: https://www.linkedin.com/in/akhileshgoud   GitHub: https://github.com/akhileshgoud