Aniruddha Tekade

Binghamton, NY - Email me on Indeed: indeed.com/r/Aniruddha-Tekade/b84a5bd5d9d23f08

Willing to relocate: Anywhere
Authorized to work in the US for any employer

WORK EXPERIENCE

SOFTWARE DEVELOPER

StandardWings Technologies Pvt. Ltd (Startup)   -   Nashik, Maharashtra - October 2014 to July 2016

• Lead Java Developer. CMS Developer. Software Developer

JUNIOR SOFTWARE DEVELOPER

ContentSphere India Pvt. Ltd   -   Pune, Maharashtra - June 2014 to September 2014

• Notable projects: Planzenkoelle, Tegut International and Schock Handmade
• Designed user access right plugins for administrator and user profiles
• Developed code for automated generation of pamphlet consisting Rabatt (discount) on food items

ASSISTANT PROFESSOR

PVPP College   -   Mumbai, Maharashtra - June 2013 to May 2014

TEACHING ASISTANT

Veermata Jijabai Technological Institute (VJTI)   -   Mumbai, Maharashtra - July 2011 to May 2013

Courses assisted in: Computer Security, Open Source Lab, Operating System, Network Programming with Java

SOFTWARE INTERN

Axiom Softech Pvt. Ltd   -   Nagpur, Maharashtra - June 2009 to April 2010

• Designed basic credential system modules and plugins for e-Governance in Java
• Completed first academic project live on "Selfish Routing" through this internship

EDUCATION

MASTER OF SCIENCE in COMPUTER SCIENCE

Binghamton University, State University of New York   -   Binghamton, NY
2016 to 2018

MASTER OF TECHNOLOGY in COMPUTER ENGINEERING

Veermata Jijabai Technological Institute   -   Mumbai, Maharashtra
2011 to 2013

BACHELOR OF ENGINEERING in INFORMATION TECHNOLOGY

Rashtrasant Tukdoji Maharaj Nagpur University   -   Nagpur, Maharashtra
2006 to 2010

SKILLS

Java (3 years), C (3 years), Javascript (1 year), NodeJS (Less than 1 year), C++ (1 year), Python (1 year), PHP (Less than 1 year), CMS (1 year), SQL (2 years)

LINKS

http://cs.binghamton.edu/~atekade1

http://github.com/anirtek

http://www.linkedin.com/in/anirtek

ADDITIONAL INFORMATION

Technical Skills
Programming Languages
• Java, C (moderate), Python (basics)
Operating Systems & Platforms
• Linux (proficient), Windows (proficient), Mac (moderate)
• Virtualization: VMware ESX 4.0 (moderate), IBM Mainframe CMS, z-OS, z-VM (basics)