

Fasih Ahmad Fakhri

CONTACT INFORMATION

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ABOUT ME

- About 5 year(s), 0 month(s) of software development experience, building software in industry.
- Currently holds a position of Software Engineer, focused on requirement analysis, design, development & delivery of products with teamwork.
- Has been a proficient coder in multiple languages which includes Python & JavaScript.

EDUCATION

Haldia Institute of Technology, Haldia(WBUT, Kolkata) **2008 – 2012**
B.Tech (Information Technology) *CGPA: 8.47*

Anugrah Narayan College, Patna(BSEB, Patna) **May 2007**
Intermediate (Science) *Percentage: 60.0%*

FNS Academy, Patna(BSEB, Patna) **May 2005**
Matriculation *Percentage: 75.3%*

TECHNICAL SKILLS

- Programming Languages: Python, JavaScript, Java, C#, C
- Frameworks/Libraries: Django, DRF, Zope, NumPy, SciPy, jQuery
- Operating Systems: GNU/Linux, Unix, macOS and Windows
- Systems/Tools : AWS, Jenkins, Redmine, ReviewBoard, L^AT_EX
- Version Control Systems: CVS, Git, Mercurial

TECHNICAL INTEREST

Cloud Computing, Virtualization, Cryptography & Network Security, Ethical Hacking, Algorithm Design and Web & Mobile Technologies.

WORK EXPERIENCE

HT Media, Gurgaon *Jan 2014 – present*
Software Developer - HTCampus

- *Design and Development of Demand Generation & Lead Management System*
 - Involved in design and development of scalable web applications for generating & managing leads in the education sector.

Media Agility, Gurgaon *Dec 2012 – Jan 2014*
Software Developer - Financial Tracking

- *Development of Compliance Regulatory Software System*
 - Involved in full-stack development of web application for portfolio compliance monitoring and alerting service.

ACADEMIC PROJECTS

Infrastructure as a Service Cloud Computing *Jun 2011 – May 2012*
Major

- Implementation of Infrastructure as a Service(IaaS) Cloud Computing with Eucalyptus using Xen Hypervisor.

Key-Management Scheme for Distributed Sensor Networks *Apr 2011 – May 2011*
Minor

- Implementation of Key Management Protocol, Eschenauer and Gligor Scheme for Wireless Sensor Network under real-life scenario using nesC language on TinyOS/TOSSIM.

Compiled on December, 2017