Vedanuj Goswami

Software Engineer at Facebook

Summary

Specialities: Machine Learning, Artificial Intelligence, Startups, Distributed Systems, Algorithms and Data Structures.

Experience

Software Engineer at Facebook

February 2017 - Present

  Applied Machine Learning

Full Stack Developer at Apex Financial Technology Limited

December 2016 - January 2017 (2 months)

Graduate Teaching Assistant at Georgia Institute of Technology

August 2015 - December 2016 (1 year 5 months)

  Knowledge Based Artificial Intelligence CS 7637. Held regular office hours and graded homework assignments, quizzes and projects.

Software Engineering Intern at Facebook

May 2016 - July 2016 (3 months)

  Search and Profile team

Software Engineer at Samsung Research Institute

June 2013 - June 2015 (2 years 1 month)

  Camera R&D team

Software Engineering Intern at Indian Institute of Technology, Guwahati

May 2012 - July 2012 (3 months)

  Designed and developed the full stack for mail server management and LDAP connection protocol for secure email authentication and server space allocation for users of IIT Guwahati email system.

Summer Research Intern at Indian Institute of Technology, Guwahati

May 2011 - July 2011 (3 months)

  Proved that permutation polynomials over finite rings can be used to construct a non-linear trapdoor function for RC6 block ciphers.

Education

Georgia Institute of Technology

Master of Science (MS), Computer Science, 2015 - 2016

National Institute of Technology Silchar

Bachelor of Technology (B.Tech.), Computer Science, 2009 - 2013

Activities and Societies: Placement Coordinator(Training and Placement Cell),Technical Advisor and
Member(Computer Science Society), Founder and Member(Quiz Club)

Vedanuj Goswami

Software Engineer at Facebook

Linked in.

Contact Vedanuj on LinkedIn