

ANISH MANNE

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Python, MERN [MongoDB, Express.js, React.js, Node.js],
Java, JavaScript, jQuery, HTML5, CSS3, Bootstrap, MySQL



EDUCATION

Georgia Institute of Technology | B.S. Computer Science

AUG 2020 – MAY 2024

Threads/Concentration: Intelligence & Information Internetworks

Minor: Business

- Freshman (Sophomore standing) planning to pursue multiple internships and co-ops to gain extensive real world experience
- **Current Coursework:** Object-Oriented Programming; Discrete Mathematics; Financial & Managerial Accounting
- **Upcoming Coursework:** Objects and Design; Data Structures and Algorithms; Computer Organization and Programming
- Received confirmation for a Student Internship at Georgia Tech's Partnership for Advanced Computing Environment (PACE)

Georgia Institute of Technology & Georgia State Univ | High School Dual Enrollment

AUG 2019 – MAY 2020

GPA: 4.0

Coursework: Linear Algebra, Multivariable Calculus, English Composition I & II



EXPERIENCE

Complete Web Development Bootcamp | Udemy (tiny.cc/07tpsz)

JUN 2020 – JUN 2020

- Learned full-fledged website and web app development including aspects of both front & backend development
- **Key projects:** Personal web Profile, Blog web page, To-do List
- **Technologies & Tools:** MongoDB, Express.js, React.js, Node.js, Bootstrap, Atom, MongoDB Atlas

Information Technology Intern | Pyramid Consulting, Inc. (www.pyramidci.com)

AUG 2019 – MAY 2020

- Pursued a yearlong Talented & Gifted Career Internship acquiring hands on software development and SDLC experience
- Enhanced Corporate Website – benchmarked competitors, gathered requirements, improved performance and productivity
- **Core contributions:** Revamped Staffing & Academy sections, created several forms and a new streamlined navigation menu
- **Technologies:** HTML5, CSS, JavaScript, jQuery, Joomla!

Machine Learning Research Intern | Georgia Tech Research Institute

JUN 2019 – JUL 2019

- Conducted literature reviews attaining knowledge of various ML algorithms: Linear Regression, Multiple Linear Regression, Support Vector Machines, Natural Language Processing, K-Nearest Neighbors, Deep Learning/Artificial Neural Networks
- Acquired good understanding of Natural Language Processing, data classification and its use across marketing, decision support, business analytics domains
- **Project:** Performed NLP topic modeling on a very large set of articles fetched via Google News API to identify and generate the 10 most popular news topics
- **Technologies & Tools:** Python, MySQL, Anaconda platform, Spyder IDE, MySQL Workbench

Machine Learning A-Z: Hands-On Python & R In Data Science | Udemy (tiny.cc/oatpsz)

MAY 2019 – JUN 2019

- Built various prediction & data categorization ML models; Handled topics like Reinforcement Learning, NLP, Deep Learning
- **Java & OOP:** Good working knowledge of Object Oriented Programming and Java development mostly via course projects



LEADERSHIP & AWARDS

- Eagle Scout – Patrol Leader, Instructor, Historian
- School Officer – National Beta Club: largest club at school
- Team Player – Academics, Extracurriculars, Scouting, Sports
- National Merit Scholarship - Finalist
- National AP Scholar
- Georgia Certificate of Merit – Top 5% in state



ACTIVITIES

- Member, The Agency – Georgia Tech's AI & ML student club that is part of Center for ML@GT
- Member, GT iOS Club (Georgia Institute of Technology iOS Club)
- Varsity Tennis Player with multiple State Championship appearances; Was active member of Beta, FBLA & HOSA clubs