# Neil Gandhi, PMP, CSEP

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**Portfolio:** https://ntch2000.github.io/neilgandhi-portfolio/

## Systems Engineer/Project Manager

Full Stack Developer with over 10 years of experience in Project Management and Systems Engineering. Proficient in managing technology projects from inception to deployment. Effective at developing web applications effectively while managing costs, schedule and performance. Strengths in requirements management, stakeholder management, and effective leadership.

## Technical Skills

**Languages:** JavaScript (ES6+), HTML5, CSS3
**Applications:** GitHub
**Tools:** jQuery, Node.js, Bootstrap 4

## Projects

**Search U.** | **github.com/ntch2000/searchu-project1 | ntch2000.github.io/searchu-project1/**
Web Application that allows prospective college students to search for cities/universities and learn the quality of life for those cities.
- Full-Stack Developer
- HTML, jQuery, Bootstrap 4, JavaScript, APIs, CSS3

**Weather Dashboard** | **github.com/ntch2000/weather-dashboard | ntch2000.github.io/weather-dashboard**
Application that allows users to search for a city and obtain the current weather as well as a 5-day forecast of the weather in that city.
- Sole Author
- HTML, jQuery, Bootstrap 4, JavaScript, APIs, CSS3

**Day Planner** | **github.com/ntch2000/daily-planner | ntch2000.github.io/daily-planner/**
Web application that allows users to enter their schedule for a typical 9AM – 5PM workday.
- Sole Author
- HTML, jQuery, Bootstrap 4, Moment.js, CSS3

## Experience

**Naval Information Warfare Center Atlantic - Charleston, SC**          **2010 – Present**

*Systems Engineer/Project Manager*

Implemented over $100 million of Electronic Security System projects across the Federal Government, managing cost, schedule, and performance throughout the project lifecycle. Developed contracting strategies to increase contract flexibility and efficiencies. Developed

project documentation from contracting Statements of Work (SOW), Cost Estimates, and Source Selection Criteria to technical documentation and test plans.

***Key Accomplishments:***
- Led engineering teams of 20+ contractors during project installs.
- Provided Project Management review briefs to executive leadership monthly.
- Implemented agile methodologies to RFP and source selection process to decrease contract evaluation and processing time by 50%.

***Certification & Credentials:***
- Project Management Professional (PMP) Certification
- Program Management – Level 1 Certification
- Certified Systems Engineering Professional (CSEP) Certification
- Systems Planning, RD&E – Systems Engineering Level II Certification

# Education

**Master of Science Computer Information Systems**                    **May 2016**
***Subconcentration: Security***
Boston University – Boston, MA

**Bachelor of Science in Computer Engineering**                    **May 2009**
Georgia Institute of Technology - Atlanta, GA