pranita lokinendi

portfolio: pranitaloki.com
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774 - 262 - 4911

education

northeastern university
boston, ma | 2016 - present
bfa in interaction design expected may 2020
gpa: 3.4

**massachusetts academy of math
and science at WPI**
worcester, ma | 2014 - 16

doherty memorial high school
worcester, ma | 2012 - 14

coursework

computer science
fundamentals of computer science I & II
discrete structures
logic and computation

design
graphic design I
typography I
design process context/systems
2d fundamentals: surface and drawing
3d fundamentals: structure and drawing
observational drawing
in progress: typography II & 4d fundamentals:
sequence and drawing

skills

adobe photoshop
adobe illustrator
adobe indesign
microsoft office suite
imovie
html/css
java (beginner)

experience

**designer, pranita creative, boston, ma
2015 - present**
create logos, posters, advertisements, and shirt designs.
clients include boston dance teams and cultural organizations.

**dancer, new england bhangra club, boston, ma
2016 - present**
participate in nationally recognized dance troupe. rehearse 8+
hours a week. compete in regional and national competitions.

**guide, wiogora school of wonder & wisdom, worcester, ma
2017**
provided supervison and mentorship to campers at wiogora,
a fantasy camp modeled after the harry potter series. direct-
ed activities and programs for the camp's youngest children.
demonstrated strong enthusiasm and served as a role-model.

**grader/tutor, kumon, worcester, ma
2016**
graded students' homework and classwork. worked closely
with preschool to second grade students, guiding them through
assignments in math, reading, and spelling.

**teacher assistant, artmakerz, shrewsbury, ma
2014 - 2016**
assisted with painting classes for elementary school students.
set up and cleaned up birthday parties and classes.

projects

**maze game
2017**
a game programmed in java to generate random rectangular
mazes that are playable with key commands; implemented
automatic path finding using breadth first search or depth first
search, completed for fundamentals of computer science I

**graphic design and digital art senior project
2016**
a year long project focused on developing adobe photoshop
skills, creating artwork digitally, and learning graphic design
basics

**know & go
2015**
a mobile application created using the android studio that
predicts the cost of a day trip to boston, massachusetts based
on user-inputted data, completed for high school computer
science class