$(216)385\text{-}7757 \\ \underline{\text{harrisindia0@gmail.com}}$

2778 E. 126th St, Cleveland, OH 44120

OBJECTIVE: Seeking a position in water resources, watershed restoration, water chemistry, or engineering.

EDUCATION

Central State University Wilberforce, OH

Bachelor of Science (B.S.) in Water Resource Management

GPA 3.20 Graduation date: May 2016

National Alumni Scholarship	2013- 2016
Upperclassman Scholarship	2013- 2016
Do-STEM Scholarship	2011- 2016

National Science Foundation REU

Research Experiences for Undergraduates 2015

Watershed Sciences at University of Toledo,

(10 students selected from >200 applicants, nationwide)

(stipend, living, research expenses)

Cleveland National Alumni Scholarship

Dean's List

Valedictorian of Virtual Schoolhouse

2011 - 2013

2011 - 2014

Speaker 2010

RELEVANT COURSEWORK

WRM 3302 Water Resources Policy; WRM 3370 Water & Environmental Law; WRM 3340 Hydrometry; GEL 1110 Oceanography; and GEL 2205 Environmental Geology; WRM 3330 Soil and Water Conservation; ENE 3325 Groundwater Hydraulics; WRM 3310 Streams and Lakes; WRM 4470 Applied Remote Sensing; ENE 3309 Water Chemistry; WRM 3311 Water Resources Economics, WRM 3335 Irrigation and Drainage, WRM 3370 Intro to Geographic Info Systems; WRM 4402 Urban Water Problems.

EverStaff (PCC) 2018-Present

- CNC machine operator
- Reports machine malfunctions
- Maintain cleanliness of the work station

Warehouse Worker (Soundwich) 2018 - 2018

- Completed rework on heatshields for cars
- Operated punch presses
- Trained workers on certain machines

Driver (Little Tikes) 2017- 2018

- Handled material for approx. ten employees
- Maintained great work flow
- Unloaded materials off trucks
- Reported inventory for shipments upon a needed basis

Safe Staffing 2016-2017

Warehouse Worker (Tipp Products)

- Assembled wire cord harnesses for home appliances
- Trained to utilize the band saw
- Completed work orders in a timely fashion

University of Toledo Research Experiences for Undergraduates Program

summer 2015 "Using the Lake Erie Sensor Network to Study Land-Lake

Ecological Linkages"

Undergraduate Research Student Assistant

- exercised technological, exciting, meaningful field & lab research
- used and applied top technology, including environmental sensor networks, water quality, and Geographic Information Systems
- studied and helped with combat environmental problems such as bio retainable media
- gave oral and poster research presentation regarding how to remotely monitor green storm water systems using soil moisture sensors
- exercised lab experiments to prove analysis

International Center for Water Resources Management

2014

Student Assistant

- assisted student projects on climate change
- evaluated the efficiency of mixed media filters in water treatment plants

Northeast Ohio Regional Sewer District, Cleveland, OH

Summer 2014

Summer Intern

- simplification of the district's technical contracts onto spreadsheets for the board meetings
- studied wastewater treatment plant operations
- Attended board meeting based on innovations and bids

Fairfax Recreation Center, Cleveland, OH

Summer 2010

Recreation Aid

- Administrative and collateral tasks including signing patrons in and out, answered phones and directed guests to appropriate locations
- Maintained cleanliness of the center including cleaning bathrooms, stairs, gymnasium, water bottles, and equipment

City of Cleveland, Cleveland, OH

Summer 2009

Lifeguard

- Participated in in-service training which consisted of swimming, rescuing, maintenance of deck, and safety of patrons
- Monitored the patrons to prevent against injuries
- Equipment check which consisted of checking water temperature and chlorine levels

LEADERSHIP AND ORGANIZATION:

Youth Outdoors	Member	2007 - 2009
Fairfax Recreation Volleyball Team	Member	2007 - 2011
Fairfax Recreation Softball	Member	2007 -2009

Developed a program called Young Entrepreneurs

- Cooked the food for events
- Coordinated events for the community

WORK EXPERIENCE

Operated punch presses, unloaded materials off trucks as a tow motor driver, Assembled and inspected Chrome parts for Honda cars, trained to utilize the band saw