# Sonak Patel

Edmonton AB, Canada | 780-289-2381 | sonak@ualberta.ca

#### **EDUCATION**

University of Alberta

Master of Science: Risk and Community Resilience: In Progress

2019-Present

Thesis: "What determines municipally-owned renewable energy development? Insights from a Mixed-methods study of municipalities in Alberta"

University of Alberta

**Bachelor of Arts: Urban and Regional Planning, Minor: Economics** 

2014-2019

Completed Cooperative Education Program with Distinction

### **AWARDS**

Joseph-Armand Bombardier Canada Graduate Scholarship-Master's (SSHRC)	Sept 2020 – Aug 2021
Walter H Johns Graduate Fellowship 2020/2021	Sept 2020 – Aug 2021
Alberta Graduate Excellence Scholarship	Sept 2019 – Mar 2020
Canadian Institute of Planners Award for Academic Excellence	June 2019
Louise McKinney Post-Secondary Scholarshin	Nov 2018

Louise McKinney Post-Secondary Scholarship Nov 2018
Louise McKinney Post-Secondary Scholarship Nov 2015

## RESEARCH EXPERIENCE

University of Alberta

Research Assistant May 2018 – Sept 2020

### **PUBLICATIONS AND PAPERS**

Assessing Barriers to Renewable Energy Development in Alberta: Evidence from a Survey on Wind Energy with Rural Landowners

Project Report 2020

First Listed Author

Community Energy in Western Canada: Insights from case studies on small-scale renewable energy development

Project Report 2019

Co-author

#### **CONFERENCE PRESENTATIONS**

(Em)powering our Communities: How Municipal Renewable Energy Projects can Transform our Energy Systems

Winner 2020

 $\label{lem:convergence} \textbf{Resource Economics and Environmental Sociology Three Minute Thesis Competition}$ 

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Three Environmental Imaginaries and Implications for Acceptable Energy Technologies in Alberta, Canada	
Session Presenter	2020
International Symposium for Society and Resource Management	
Mapping Renewable Energy Projects in Canada	
Poster Presenter	2019
Western Division, Canadian Association of Geographers	
Understanding and Evaluating Community Energy in Canada	
Presenter	2018
Future Energy Systems Colloquium	

# LANGUAGES

English- native language