# NEHA KHACHHIBHOYA

FULL STACK JAVASCRIPT DEVELOPER

## PERSONAL SUMMARY

I have strengthened my coding skills, specifically in the domain of Javascript MERN stack which complement my logical thinking skills. My goal is to work with niche technologies to deliver creative software solutions. Besides web technologies, my interests also lie in the field of machine learning and exploring its implications.

## TECHNICAL SKILLS

**- Web Technologies:** HTML, CSS, SASS, JavaScript, React.js, SASS, Bootstrap, Node.js, Express.js, ES6, REST API, JSON

**- Databases:** MySQL Server, Mongo DB

**-Version Controls:** Git, Github, SVN

**-Frameworks:** OpenCV, Numpy, Tensorflow, Node JS, ASP.Net Core

**-Languages:** C, C++, C#, JavaScript, TypeScript, Python

**-Additional Skills:** Data Structure and algorithms, Object-oriented programming, machine learning

## SOFT SKILLS

- COMMUNICATION
- TEAM WORK
- CREATIVITY
- WORK ETHIC
- INTERPERSONAL SKILLS
- ADAPTABILITY

## CONTACT DETAILS

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## WORK SUMMARY

### DOT NET CORE INTERN

Spiralogics International | 3/10/2019 - 30/12/2019

Spiralogics is a US based software development company
Contact: 01-4787644

### NAAMII RESEARCH INTERN

NAAMII | 5/20/2020 - Present

Part time internship working on various machine learning projects

## EDUCATION BACKGROUND

### Tribhuvan University, Institute Of Engineering, Pulchowk Campus

Bachelors in Electronics and Communication Engineering | 27/8/2015 - 28/9/2019

- Final year major project on Sign Language detection using Convolutional Neural Network

### Ironhack Barcelona

Full Stack Web Development | 13/01/2020 - 13/03/2020

- MERN Stack JavaScript
- 9-week intense full stack web development bootcamp in Barcelona, Spain

## PROJECTS

**Final year major project**
- Sign Language Detection using Convolutional Neural Network which is capable of converting sign language into text and therefore into speech

**Minor project**
- Self driving car which is capable of navigating with the help of various sensors and capable of detecting the traffic signs and act accordingly using Convolutional Neural Network.

**Sweet Dreams**
- App designed to get into relaxed mood with a collection of relaxing music before going to sleep.

**Hola-Spain**
- Web page designed to make visa application for Spain easy and help connect with the people in Spain.