URVIL HEMANTBHAI NAIK
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BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

To work in a challenging environment demanding technical, analytical and problem-solving skills & to adapt myself in different fields for the development of the organizations.

KEY EXPERTISE / SKILLS

C   Java   Python   MySQL   HTML   CSS   AJAX   Spring MVC   Android Development   JDBC   Firebase

Cisco Packet Tracer   ArcGIS   NetBeans   Javascript

EDUCATION

Nirma University   2016 - 2020
B.Tech - Information Technology | CGPA: **7.65 / 10.00**

12th | GSEB | Percentage: **89.40 / 100.00**   2016

10th | GSEB | Percentage: **90.00 / 100.00**   2014

INTERNSHIPS

NJ Technologies   May 21, 2019 - June 30, 2019
Key Skills: MySQL   Spring MVC   JDBC

As an intern, I developed a Java web application named "NJ Forum" using the Spring MVC framework.

PROJECTS

Sentiment Analysis Using Machine Learning   Jan. 1, 2019 - May 15, 2019
Mentor: Prof. Preksha Pareek | **Team Size:** 2

Key Skills: ML Algorithms   Python

Explore and analyse different types of machine learning algorithms for sentiment analysis & comparison between the accuracy of different algorithms.

Alone Walker - Game In Android   July 15, 2018 - Dec. 15, 2018
Mentor: Dr. Gaurang Raval | **Team Size:** 2

Key Skills: Android Development   Java   SQLite   Google API

A game is developed using core java in which player can log in through google & can play the game using different gaming-characters. Also, players can share their score with their friends.

Biometric Stamping Reminder - Android   Jan. 1, 2018 - May 15, 2018
Mentor: Dr. Gaurang Raval | **Team Size:** 1

Key Skills: Android Development   Java   WiFi

Design an android app which reminds by means of push notification to faculties of campus to do their present at the biometric scanner. Measurement of wifi signal strength is used to provide push notifications.

SEMINARS / TRAININGS / WORKSHOPS

Convolutional Neural Network In Speech Processing   Jan. 1, 2018 - May 15, 2018
Institute Name: Institute of Technology - Nirma University

Key Skills: Artificial Neural Networks   Convolutional Neural Networks

Learning a convolutional neural network for image processing and how to apply different layers of it to raw speech. Understanding convolutional layer, pooling and ReLU layer.

PERSONAL INTERESTS / HOBBIES

- Music
- Travelling

- Reading
- Cricket
- Movies

WEB LINKS

- LinkedIn - https://www.linkedin.com/in/urvil-naik-850520125/
- Facebook - https://www.facebook.com/profile.php?id=100009671919969
- Other - http://www.hackerearth.com/@16bit102
- Other - https://www.hackerrank.com/nkuru?hr_r=1
- Other - https://leetcode.com/16bit102/

PERSONAL DETAILS

Gender: Male
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Date of Birth: Feb. 22, 1999
Known Languages: English, Gujarati, Hindi
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