

SHAH AKSHAT NIMISH

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Gandhinagar, Gujarat, India.

CAREER OBJECTIVE

To pursue my career with a dedicated approach and full commitment, to explore and enhance my potential, making effective use of my technical skills to contribute significantly in the success of the organization and get the best out of myself, both as a professional and as an individual.

KEY EXPERTISE / SKILLS

C/C++

Groovy

JAVA

Web Development

Data Structures

IoT

EDUCATION

Institute of Technology, Nirma University
B.Tech - Computer Engineering | CGPA: 7.45 / 10.00

2017 - 2021

Krishna School of Science, Gandhinagar
12th | GHSEB | Percentage: 82.80 / 100.00

2015-2017

Mount Carmel High School, Gandhinagar
10th | GSEB | Percentage: 81.50 / 100.00

2014-2015

Work Experience

Company Name: Sophos Technologies Pvt Ltd

Date: 05/2021 – Present

A company which is functioning as a global leader for about 30 years in the field of "Internet Security".

Job Title: Software Engineer 1

Key Skills:

Email-Security

API testing

Groovy

Selenium

Java

Basic Description: Working on developing automation for testing the product- Sophos Central.

Company Name: Incapsulate India Pvt. Ltd.

Date: 01/2021 – 05/2021

Incapsulate provides Salesforce specific solutions to fulfil the clients business objectives.

Job Title: Trainee Software Engineer

Key Skills:

Salesforce

OOP

HTML, CSS, and JavaScript

Apex

LWC

Basic Description: This Internship helped me in improving my technical as well as managerial skills because as a part of my training, I was given an opportunity to be the team leader for a span of 2 sprints (2 weeks). It also helped me a lot in understanding real-life problems.

ACADEMIC PROJECTS

Project Title: Enterprise Resource Planning (ERP) Management System

Date: 01/2020 – 05/2020

Team Size: 2

Key Skills: HTML, CSS, SQL

Basic Description: The project is going to be a web-based application that will help the company in supervising and

ensuring that the target set by them gets accomplished in the most efficient way possible.

Project Title: Estimated Time Of Arrival for Bus

Date: 07/2019 – 11/2019

Team Size: 1

Key Skills: Python, Machine Learning

Basic Description: This is a machine learning based project, where the program uses a dataset of historical data of the arrival timing of the bus at various stops for training the model to predict the time at which a bus will arrive at the station.

Project Title: Content-Based Image Retrieval (CBIR) System

Date: 01/2019 – 05/2019

Team Size: 2

Key Skills: JAVA, Swing

Basic Description: It is a Java-based application that will take an image as an input and will fetch similar images from the database as the result.

CERTIFICATIONS

- Introduction to Python, NPTEL
- Algorithm Toolbox, Coursera
- IT Security: Defence against the digital dark art, Coursera
- Introduction to the Internet of Things and Embedded Systems, Coursera

ACHIEVEMENTS

- Selected for summer research internship under Prof. Scott A. Craver at Binghamton University, New York, USA. 03/2020
- 16 hours of Community Services Under NVM(Nirma Volunteaching Movement) 01/2019

PERSONAL INTERESTS /HOBBIES

- Android Application Development
- Basketball
- Gaming
- Travelling

EXTRACURRICULAR ACTIVITIES

- NuTech Maze Solver - Official tech fest of Nirma University 03/2018
- NuTech Enigma - Official tech fest of Nirma University 03/2018

PERSONAL DETAILS

Gender: Male

Date of Birth: 12/19/1999

Marital Status: Unmarried

Known Languages: English, Hindi, Gujarati.

LinkedIn : <https://www.linkedin.com/in/akshat-shah-8a3575160>

Current/Permanent Address: Plot No.: 1101/1,

Sector: 2-D, Near: Circle CH-2

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