# ANANDI SEKAR

FULL-STACK DEVELOPER

## PERSONAL SUMMARY

I am a recent graduate skilled in web development who is proficient in both back-end and front-end frameworks. My passion lies in learning about the latest technologies and contributing to the community.

## KEY COMPETENCIES

HTML, CSS, Bootstrap
JavaScript, React, Redux
MongoDB, NodeJS, MERN Stack,
Java, MySQL
Adobe InDesign & Adobe After Effects

## CERTIFICATIONS

IBM Blockchain Essentials
IBM (Issued April 2019)

The Web Developer Bootcamp
Udemy (Issued Sept 2019)

## ACHIEVEMENTS

3rd Prize Winner in MENA's Biggest
AI Hackathon held by IQPC ME
Sept 2018

## CONTACT DETAILS

Email: anandisg13@gmail.com

Portfolio: anandisg.github.io/portfolio

Linkedin: linkedin.com/in/anandisekar

Github: github.com/anandisg

## WORK HISTORY

**Graphic Design/Website Development Intern**

Triway Technologies. | Aug 2018 - Dec 2018

- Created motion graphics videos & print marketing collateral using Adobe After Effects and Adobe InDesign.
- Developed and maintained a website based on WordPress.

**Data Analyst Intern**

Scan Technology | June 2017 - July 2018

- Created visualisation for datasets using Tableau.
- Gained insight into Data Analysis and Business Intelligence.

## ACADEMIC BACKGROUND

**Birla Institute of Technology and Science, Pilani Dubai**

B.E.(Hons) Computer Science | Sept 2015 - May 2019

- Secured 8.09 CGPA
- Captain of a Sport Team
- Senior Designer of College Editorial Board

**Indian School Sohar, Oman**

Class 12 & 10 |  2012 - 2015

- Secured 93.8% in 12th & 9.2 CGPA in 10th

## PROJECTS

**Built Social Media App using MERN Stack**
Developed a full stack, fully-featured social media application using React, Firebase, Redux, Express, and Material-UI.

**Yelp Camp Clone**
A full stack Node.js web application project with RESTful routing. Deployed using Heroku.

**Portfolio Website**
Build a fully responsive portfolio website for self using HTML5, CSS3, Transitions/Grid/Flex, SASS, JS & Git.

**Security of Cloud Computing - Analysis of its vulnerabilites and attacks**
The project focused on gaining a deep insight into the various threats faced by cloud services and applications and mentions the anecdotes of various threats in real life scenario.