

Nitesh Hebbare

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EDUCATION

K. J. Somaiya College of Engineering, Mumbai — B.Tech

- Bachelor of Technology in Computer Engineering

Work Experience

December 2020 - Present (2 years)

Accenture — Full Stack Senior Engineering Analyst - 10 months

Accenture — Full Stack Engineer - 14 months

- Worked on Accenture's AI based chatbot DiPA(Digital Personal Assistant)(ASP.net Core, Bot Framework, LUIS, QnA, Qlik Sense)
- Implemented multiple dashboards for data representation using Azure functions and Qlik Sense
- Involved interacting , understanding requirements from clients and Business Owners and providing efficient scalable solutions

INTERNSHIP

May 2019

RIIDL — Full Stack Development

- Developed a website StayMinute.com
- Involves NodeJS and MongoDB
- Allows users to pay for hotel rooms by minute basis

PROJECTS

Welcome Enterprise — Node.js, cloud Firestore,Html,CSS

- Advertise,sell your products and services,donations
- ChatBot for assistance and fixing Appointment
- Google Drive Apis used

LightMania — React.js, HTML, CSS

- Game built using React.js involves use of sieve of Eratosthenes

Review Filter for E-commerce Websites — Python3,DeepLearning

- A neural Network based approach to segregate reviews as truthful or biased

COURSES

Udemy, udemy.com — The Web Developer BootCamp

March 2019

Udemy, udemy.com — Web Design for Web Developers

April 2019

Coursera, coursera.org — Neural Networks and Deep Learning

August 2019

Coursera, coursera.org — Front-End Web Development with React

January 2021(University of Hong Kong)

SKILLS

Asp.net MVC
Javascript
Python 3
C++11
C#
Node.js
Express.js
PHP
MongoDB
Mongoose
MySQL
Cloud Firestore
HTML
CSS
Bootstrap
Semantic UI

AWARDS

IELTS Score - 7 bands
Overall (Academic)

Accenture HeartBeat
award based on
performance

3 star Coder on
Codechef

10 C.G.P.A. in
mathematics in 1st and
3rd Semester

Ranker in 12th Grade

Topped School in 10th
Grade

PUBLICATIONS

A Neural Network-based
Collaborative Approach
for Spam Detection

-IRJET

TOOLS

Git
Adobe XD

HOBBIES

Watching Movies
TV Series
Gyming
Reading
Cycling