

# NITU KUMARI

## FULL STACK WEB DEVELOPER

## Summary

I did my Bachelor in Computer Science from Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal(M.P) in 2016. After that, I worked as Oracle database supports engineer. In July 2019 I joined Challenger Stone Pvt.Ltd company as a full stack web developer. I gained experience to develop a web app using Reactjs . I am looking for a React/Nodes web developer position so that I can do meaningful contribution for the project and honed my skills for software development.

## Employment

### Challenger Stone Pvt.Ltd

Full stack developer

Delhi  
July 2019 to July 2020

- Developed UI and integrate API in the Eonav Project
- Writing application interface codes using JavaScript following react.js workflows.
- Troubleshooting interface software and debugging application codes.
- Developing and implementing front-end architecture to support user interface concepts.
- Monitoring and improving front-end performance.
- Documenting application changes and developing updates.
- Manual testing

### Snoball eCommerce App

React and Node.js full stack web developer

Delhi  
Feb. 2018 to June 2019

- Develop user interface components using React.
- Develop graphql api using Node.js and MongoDB.
- Used Material-UI React module for styling
- Developing and implementing highly responsive user interface components using react concepts.
- Defect fixing
- Manual testing

### Software infoTech Pvt.Ltd

Oracle Database support

Delhi,Karkardooma  
Sept. 2016 to Jan. 2018

#### Role &Responsibilities:

- Installation, configuration and upgrading of Oracle server software and related products.
- Establish and maintain sound backup and recovery policies and procedures.
- Take care of the Database design and implementation.
- Implement and maintain database security (create and maintain users and roles, assign privileges).
- Perform database tuning and performance monitoring.
- Perform application tuning and performance monitoring.
- Setup and maintain documentation and standards.
- Perform general technical trouble shooting and give consultation to development teams.
- Patch Management and Version Control

## Projects

### Eonav App

July 2019 to Current

The EONav service consists of a sail plan that guides ships how to efficiently sail from one port to the next. The system contains unique observational capabilities and computational models based on spaceborne data to calculate the route for the ships to follow. This in turn results in a safer and more economical execution of maritime and offshore operations. Technologies used are React, Redux, MongoDB, Node.js , JavaScript, CSS, HTML.

### Snoball eCommerce App

Jan. 2018 to June 2019

Snoball is an eCommerce app which promote buy in bulk to reduce the cost. This is a web app. It has Buyer, Seller and Admin components. Sales are created by seller and once approved by Admin then buyer can view and purchase sale. Technologies used to build this app are React, Node, MongoDB, GraphQL, Javascript, Material-UI, Bitbucket.

### Dress Recommender - Self Study

Aug. 2018 to Aug. 2018

Dress Recommender is a Moblie app . The app allows users to visualize their closet so they know what to wear the next day. The app gives flexibility to users to create outfits from their closet and recommend outfits for them. This way users can avoid repetition of same clothes and leaving so many other clothes or accessories in the closet untouched. Technologies used to build the app are React Native, CSS, Javascript, React-Router,Node.js, MongoDB,Github.

### Google App - Self Study

Nov. 2018 to Dec. 2018

Google Search, also referred to as Google Web Search or simply Google, is a web search engine developed by Google . It is the most used search engine .

Technologies used to build this app are HTML, CSS, Javascript, node.js,Github.

### YouTube APP - Self Study

Dec. 2018 to Current

YouTube is a video sharing service where users can watch, like, share, comment and upload their own videos. Technologies used to build this app are HTML, CSS, Javascript, node.js, Dom Github.

## Awards

### Scholarship - National Education Council.

Apr. 2007

- Secured 70% Marks in National Education Council and awards 2000th rupees.

### state level - National Level Science Talent Search Examination

2006

- Secured 54% Marks in National Level Science Talent Search Examination.

## Activities

### Badminton

Playing Badminton

### Cooking

Food Lover.

## Contact

✉ nituk650@gmail.com

☎ +91- 8800171958

📍 New Delhi (India)

🌐 <https://github.com/Nitu-Kumari>

## Education

Technocrats Institute of Technology (Excellence)- Bhopal, MadhyaPradesh (CGPA-8.7) July 2012 to June 2016  
B.E Computer Science 2016

I did Bachelor of Engineering (B.E) in Computer (First class with Distinction). This is a graduation course. Computer Proficiency (that) attained during the course are Database : Oracle 8.0 & 9i, Productivity tools : MS Office, Programming Languages : C,C++, Java Visual Basic 6.0, Operating System : Window/8

Jawahar Navodaya Vidyalaya, Madhepura (68.4%)  
12th C.B.S.E 2011

May 2009 to Apr. 2011

Jawahar Navodaya Vidyalaya, Madhepura (70.8%)  
10th C.B.S.E 2009

May 2008 to Apr. 2009

## Skills

### FRONT END DEVELOPMENT

HTML

CSS

Javascript

React

Material-UI

Bootstrap

### BACKEND DEVELOPMENT

Node.js

Mongodb

Express.js

### PROJECT MANAGEMENT:

Jira

### SOURCE CODE VERSION TOOL

Git