

ABHISHEK C S

Mern Developer

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EXPERIENCES

Software Intern

Mavenir - SIP protocol

June 2019 - August 2019 Bengaluru, India

Associate Software Engineer

Accenture - Software Engineer

September 2019 - Present Bengaluru, India

EDUCATION

Dayananda sagar College of Engineering

B.E in information Science and Engg

August 2015 - May 2019 Bengaluru, India

CGPA = 8.83

Chetan Pre-University College

PUC in Science (PCMB)

June 2013 - May 2015 Hubli, India

Perctange= 86.5%

CSVM High School

SSLC (10th)

June 2012 - May 2013 ilkal, India

Perctange= 82.4%

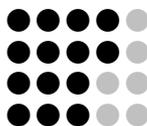
SKILLS

JavaScript, ReactJS, REDUX

NodeJs, ExpressJS, MongoDB

Data Structure, Algorithm

Unity, ARCore, Oculus Integration, C#



CERTIFICATIONS

Azure Fundamentals

Microsoft

Credential ID 9899457653 Bengaluru, India

LANGUAGE

- English
- Kannada

PROJECTS

An E commerce Application (in progress)

Github FrontEnd- [here](#) BackEnd- [here](#)
Demo - [here](#)

- The application allows you to browse through various products and order online.
- User Authentication using Email and Password
- Checkout Feature Using razorpay

An Admin Dashboard Application

Github - [here](#) Demo - [here](#)

- Application Built using Reactjs and material-ui which allows List all the customers with their name and phone , Allow to search
- Details about no.of orders , total amount of orders and customer details
- Provides bar graph and report in pdf format.

An Billing Application

GitHub - [here](#) Demo - [here](#)

- Application Built using React.JS and Redux which allows you to manage all your products customers and bills in one place
- Features Include all CRUD operations and generating bills Dynamically.
- Search Options customers products and bills.

URL SHORTNER

GitHub - [here](#)

- This Backend Application is built using Node.js , Express And MongoDB.
- Once a URL is sent to the api, the shortened version of the url is sent back as response along with original url and other data
- Implemented using the Shorthash Package.

Virtual Shopping (VR)

- A Virtual room where people from different locations can login and make Shopping where we can walk (physically and with controller), hold and feel the items in the store done using c# and unity in VR.

New hybrid technique for data encryption

- It's a text encryption project which includes 3 techniques (XOR , FERNET , DES algorithm) for encryption and decryption using python.

LEARNINGS

- JS PROMISES
- EXPRESS ROUTERS
- CRUD OPERATIONS
- MONGOOSE MIDDLE WARES
- REACT-ROUTER
- AUTHENTICATION
- REDUX AND REDUX THUNK
- MVC ARCHITECTURE