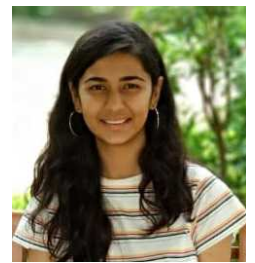


Name: Jahnvi Dalwadi



Personal Information

Date of Birth	08/05/1999
City	Vadodara
Phone Number	+91-7228070222
LinkedIn	https://www.linkedin.com/in/jahnvi-dalwadi-98270613b

Education

Computer Science and Engineering	Faculty of Technology and Engineering, M.S. University, Baroda
High School	Advait Vidhyaniketan, Bharuch

Academics

Aggregate Percentage	69.30%
Languages	English, Hindi, Gujarati

Skills

Front-End	ReactJS Redux Java Script HTML CSS Bootstrap4 Rest API Json Web Token
Back-End	NodeJS PHP
Database	MySQL MongoDb
Deployment	Github Heroku AWS

Languages:	C C++ Java Python
Machine Learning	Pandas Numpy Matplotlib Scikit-Learn
Deep Learning	Tensorflow

Work Experience

1) May'18 - July'18	Gridle
Designation	Software Engineering Intern
Technology Stack	HTML/CSS Bootstrap ReactJS
2) May'19 - June'19	DataOne Innovation Labs
Designation	Front-End Engineer Intern
Technology Stack	ReactJS Redux Bootstrap REST API HTML/CSS
3) June'19 - August'19	DataNudge Health Solutions
Designation	Full Stack Developer
Technology Stack	NodeJS ReactJS Redux AWS(ec2/s3/elasticbeanstalk)

Projects

1) Online Examination System	Full Stack module having authentication system and panels for Users and Admin. Users can appear for tests and analyse their results.
Technology Stack	ReactJS, Redux, NodeJS, Heroku, GitHub

2) E-Commerce Store	Platform with User authentication, Shopping Cart , Wish-list and comment-reviews section etc. It contains an Admin panel to manage all customers and products.
Technology Stack	Php, Bootstrap, Mysql, Html/css
3) Blogging-Platform	Full stack application having multiple user blogging facility with separate admin and user dashboards.
Technology Stack	NodeJs, MongoDB, ReactJs, NextJs, JWT

Projects

(4) Payment Gateway	Small Replica of Paytm using C++. User can Send and Receive money with Pass book history and book Movie tickets.
Technology Stack	C++
(5) Online Mobile Store	Demo of E-Commerce website having Shopping Cart and Details page regarding products.
Technology Stack	ReactJS, Redux, Bootstrap, Html/css

Machine Learning Projects

Boston Housing Price Prediction	Predicts housing Prices using various machine learning algorithms and provides results with most suitable method in order to get high accuracy.
Student Intervention System	Predicts whether student will pass or not using various features and Decision Tree Regressor.
Digit Recognition	Predicts digits from various images using Tensorflow on MNIST dataset.
BBC News Category Classification	Classifies various news headlines into different categories using Natural Language Processing and Recurrent Neural Network.
Google Stock Price Prediction	Predicts stock prices of google using Time and Series.