Anuj Bharat Panchal

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Objective

To work with an esteemed organization where my knowledge and skills can be utilized and evolve continuously by learning new things.

Education

BE | 2013 - 2017 | K.J. SOMAIYA INSTITUTE OF ENGINEERING

· Major: Computer Engineering

Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8	Aggregate
5.81	6.56	5.54	7.43	7.58	8.21	7.80	8.15	7.13

HSC | 2011 - 2013 | B.N. BANDODKAR COLLEGE OF SCIENCE

· Major: Science

· Percentage: 64.33%

SSC | 2011 | LITTLE FLOWER HIGH SCHOOL

· Percentage: 90.91%

Skills & Abilities

HTML	CSS		
PYDB	MONGODB		
JAVASCRIPT	BOOTSTRAP		
ANGULAR	EXPRESSJS		
NODEJS	PYTHON		
GIT	SQL		
TYPESCRIPT	JQUERY		
OBJECT ORIENTED PROGRAMMING	RESPONSIVE WEB DESIGNING		

Experience

• Infosys (5 Months):

Completed the Generic Training (which included Python Programming, Oracle Database and a group project) with an average of 73.33%.

Completed the Stream Training in MEAN Stack Development with an average of 87%.

Projects worked on:

Technologies & Languages worked on: Python, OracleDB, PyDB, HTML, CSS, JavaScript, TypeScript, NodeJS, ExpressJS, MySQL, AngularJS, jQuery, Bootstrap.

- 1. Developed Backend of a shopping cart application using Nodejs, Expressjs and MySQL.
- 2. Developed a Movie Booking Application using Angular, Nodejs, Expressjs and MySQL.
- 3. Developed a Online Book Library wherein, the users can create their account, login and find the right books which they desire to have.

• Exportify (Position: Full Stack Developer)(2 Months):

Technologies & Languages worked on: HTML, CSS, Bootstrap, JavaScript, AngularJS, ¡Query.

Working on UI End of our product named "Exportify", which is currently in the Development Phase and Back-End work is totally on Python and MongoDB.

Integrated the International Telephone Service required in the necessary forms of our webapp.

Integrated the Payment Gateway for our webapp using Razorpay.

Created Email Templates for our product regarding the various notifications that we'll send to our users.

Created the main functionality of the filtering page of our webapp, where the user can filter the search results using various available filters.

Developed various forms for the webapp such as SignIn, SignUp, Contact us, etc.

Developed the 'Modify Search' functionality of the webapp, in which the user can modify his/her search through the usersearch results page itself, user need not go to the Homepage for changing his/her search. Created the 'Review Booking' Page through which the user can review his/her final booking details & proceed to the suitable payment options available.

Projects

• HOSTEL MANAGEMENT SYSTEM (T.E. PROJECT):

All about reducing the manual workload of the staff present at various hostels and offering them a variety of online features which would save their time and the hostel staff will be able to work more efficiently.

• ATTENDANCE MONITORING SYSTEM FOR EDUCATIONAL INSTITUTES USING FACE RECOGNITION (B.E. PROJECT):

It will be a two step mechanism. First, prior to face recognition we have to do face detection. Once, face detection has been performed successfully then only face recognition will be performed by using Principal Component Analysis (PCA).

- **DEVELOPING A CONSOLE BASED PYANGMAN GAME (HANGMAN GAME IN PYTHON):** PyAngMan is a menu based game where the user can choose an option by entering an appropriate number from the menu displayed in the console. Admin is responsible for designing the levels and the user has the task of simply playing the game.
- **DEPLOYING A STATIC WEBAPP ON GOOGLE'S CLOUD KUBERNETES:** Deployed a simple math application on Google's cloud service Kubernetes.

Awards, Achievements & Post of responsibility(s)

• FRONT END WEB DEVELOPER NANODEGREE

Certification Authority: Udacity

INTRODUCTION TO MODERN APPLICATION DEVELOPMENT

Certification Authority: NPTEL

- ATTENDED OPEN SOURCE INDIA CONFERENCE 2016
- PARTICIPANT IN TRANSFORM MAHARASHTRA, 2017 BY HON. CM SHRI. DEVENDRA FADNAVIS

- RUNNER-UP(INTRA-COLLEGIATE FOOTBALL TOURNAMENT, SCORE 2016)
- EVENT-HEAD OF TABLE TENNIS (SCORE-2016)
- WINNER (PANCHAL FOOTBALL LEAGUE 2015)
- WINNER (INTRA-COLLEGIATE TABLE TENNIS TOURNAMENT, SCORE 2017)

Hobbies

- PLAYING FOOTBALL, TABLE TENNIS
- SKETCHING, TREKKING

Declaration

I hereby declare that the above given information is true to the best of my knowledge and belief.

Place: Mumbai

Signature