RESUME

Sandeep Gadhiya
B.E -Computer Science & Engineering,
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ACADEMIC BACKGROUND

Name of Degree	Institute	Board / University	Score	Year of passing
Computer Science & Engineering	Fr. Conceicao Rodrigues College of Engineering	Mumbai University	CGPA 8.16 (till 7th Sem)	2017
HSC (Standard XII)	Thakur Collage of Science and Commerce	Mumbai University	70.50%	2013
SSC (Standard X)	Sardar VallabhBhai Patel Vidhyalaya	Mumbai University	90.36%	2011

TECHNICAL SKILLS

Programming Languages   : C   JAVA   JavaScript

Web based Technology   : Java Script, JQuery, REST Web Services, Ajax, HTML, HTML, CSS

Data Oriented   : XML, JSON

Mobile Application   : Android

Database & RDBMS   : JDBC, PostgreSQL.

Tools   : NetBeansIDE, Eclipse Kepler, MicrosoftVisualStudio, Microsoft office, Android Studio, Code::Block 12.13

Operating Systems   : Windows – XP , Vista , 7
: Linux – Fedora, Ubuntu

INTERNSHIP

Jun – July 2016

Tata Consultancy Service(TCS) (Gateway Park , Mumbai-400093)

I worked full-time as an intern in jun-july, I worked for back-end of website for client project

RESUME

Creating REST Web Services for i) Drone based business solution project and ii) Smart Badge solution project under Research and Innovation Group (CTO)

Developed template application modules containing many CRUL operation with MVC architecture

Learned JavaScript,JQuery, Ajax., API design and development with JSON compatibility, PostgreSQL database design ,connection and advanced querying

ACADEMIC PROJECT

WEB TECHNOLOGY PROJECT (Jul – Dec 2015 | Sem 5)

Scope of the Project : Developed E-Pension Website Offline, Based on Government Portal.

Frontend: HTML, CSS, JavaScript |**Backend**: MySQL

Software Tools   : Dreamweaver

CAR SELLING SYSTEM (Jan – Apr 2016 | Sem 6)

Scope of the Project : Web Application to serve the users to logged into their account in order to enjoy utilities from the vendor like buying, selling and hiring on rent of the vehicle with appropriate real-time features

Frontend: HTML, CSS, JSP, JavaScript |**Backend**: SQL Server, JDBC

Responsibilities   : Designing of front end & Database management

Software Tools   : Netbeans, SQL Server Management Studio, Dreamweaver

GE❂QUIZ   (Jul – Dec 2015 | Sem 5)

Scope of the Project : Android application of QUIZ.

Software Tools   : Android Studio

IOT Based Garbage Collector   (B.E. Final Year)

Scope of the Project : IOT based product named "Smart Bin Garbage Collector" will transmit the data to admin using pi and many other resources regarding levels of bin, and other relevant data. So as to take necessary action on the data received

Technology   :Raspberry pi model 3, Web Application, RDBMS, Communication Network

RESUME

Co – Curricular Activity

- Developed graphics theme using Eclipse Tools in Concept of Computer Graphics
- Developed utility web forms using Google map API
    - Allow the user to store their locations with comment and display the same on

    - Stored locations and user data in database, display in tabular format on front end

PERSONAL STRENGTH

- Hardworking and quick learner.
- Interested to work with new technologies and R&D programming works.
- Able to build good application logic.
- Able to perform better with team.
- Ability to work and deliver under pressure

PERSONAL PROFILE

Date of Birth : 6th October 1995

Gender : Male

Nationality : Indian

Languages known : English, Gujarati, Hindi, Marathi.

Permanent Address : A-304,Pawan Building, Shukla compound ,Shivvallabh Road, Dahisar-East,Mumbai-400068

Hobbies : Cricket, Driving, Travelling, Watching Movies

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Place : MUMBAI

Date :

(Sandeep K. Gadhiya)