YASHODIP
DESHMUKH

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EDUCATION

Bachelor of Engineering in Information Technology | Pune University (SPPU)
2016-2019
CGPA - 7.15 First Class

Diploma in Computer Engineering | Government Polytechnic Pune
2012-2015
Percentage - 79% First Class with Distinction

SSC | Maharashtra State Board
2011-2012
Percentage - 84.91%

EXPERIENCE

Associate Application Developer | Nextbridge IT Solutions Pvt. Ltd., Pune
JULY 2019 - PRESENT
Highlights:

1. NextAuditor – The security and reporting app of the company
2. Worked on Avaya WebRTC Application
3. Worked on MSSQL 2016 – Installation and implemented SQL Always on customer site for HA and DR
4. Expertise in Tomcat server deployment and troubleshooting
5. Windows server administration (AD, DNS Server management) (2012 R2, 2016)
6. PHP installation and troubleshooting
7. Android Application Customization and Development

Internship: Web Developer | Udaradhi Technologies Pvt. Ltd., Pune
JUNE 2018 – NOV 2018
Worked on 2 websites
Highlights:

1. Developed UI of a website for a client
2. Worked on puneschools.org

PROJECTS

Spotify Clone | Web Application
DURATION: 1 WEEK
This app is built using Spotify Web API JS and ReactJS. Spotify Web API for user authentication and to retrieve the playlists associated with that user accounts. This app makes use of various react hooks. For icons and volume control Material icons are used.

GreenWash | Web Application
DURATION: 4 MONTHS
GreenWash is built using HTML5, CSS3, jQuery, DataTables, Chart.js, PHP and MySQL. It's a platform where you can register and get help in washing your clothes. This website has a basic admin panel for order confirmation and order analysis. There are different services offered on the website – Ironing, washing & ironing, and dry-cleaning. Peoples are busy nowadays so we thought about building this system.

Phono | The Product landing page
DURATION: 1 WEEK
Phono is a dummy landing page for future Headphones. This website is built using HTML5, CSS3, and jQuery. Product gallery implemented using "SimpleLightbox", it's a jQuery plugin. The HTML form is implemented to leverage the capability of Netlify hosting.

Gender Detection Using the First Name of person | API based mini Project
DURATION: 1 WEEK
This mini-project leverages existing API called genderize.io. In this project, I have used HTML5, Bootstrap, and VanillaJS. People use this API to analyze the comments on their website or to know gender differences in a specific field.

Basic TODO app | ReactJS based mini Project
DURATION: 1 WEEK
This app can be used to track daily tasks. CRUD functionality is implemented in this app.

Smart Health Monitoring System | IoT Project
DURATION: 1 YEAR
Smart Health Monitoring System is an IoT based system that uses sensors and web services to monitor a person's health continuously. This project is built using various programming languages, tools, platforms; Like Java, Linux shell scripting, AWS, Arduino.

TECHNICAL SKILLS

- JavaScript (with Basic ReactJS)
- PHP
- HTML, CSS, jQuery, Bootstrap 4, Ajax, Chart.js.
- ReactJS
- Netlify, Firebase, GitHub pages
- Active Directory Administration (2012 R2,2016)
- MySQL, MSSQL
- Strong understanding of Linux
- GIT
- PowerShell Scripting for DNS Server

HONORS & AWARD RECEIVED

- Winner of Seed IT Idol 2017 (University level competition)
- Special Merit Certificate in Vinoo Mankad cricket

CERTIFICATES

- JavaScript Algorithms and Data Structures on freeCodeCamp
- C++ Certification at Disha IT & SysTech Pvt. Ltd.'s Certification No. 1401001666

DECLARATION

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

Place: Pune   (Yashodip Deshmukh)

Date: