

# **SIVARAM PANDARIGANTHAN**

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## **OBJECTIVE:**

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To work for a mission driven company and become an integral part of the team focused towards completing our main objectives. Willingness to learn new technologies and expand my skill set to serve them better.

## **EDUCATION:**

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<b>1 November 2017</b>	<b>Bachelor of Electronics Engineering</b> Shah & Anchor Kutchhi Engineering College Mumbai University	<b>6.46 CGPA</b>
<b>February 2012</b>	<b>Higher Secondary Examination</b> Atomic Energy Junior College Maharashtra State Board	<b>62.83%</b>
<b>March 2010</b>	<b>Secondary School Examination</b> Atomic Energy Central School No. 2 C.B.S.E	<b>76.80%</b>

## **PROJECTS:**

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- **PERSONAL PORTFOLIO WEBSITE:**

Built using **HTML**, **CSS**, **JavaScript**, **jQuery** and made responsive using **Bootstrap** framework. CSS compiled, vendor prefixed and compressed using **SASS** preprocessor.

- **FACE RECOGNITION SMART APP:**

**Front End** built using **React.js** and modules like **react-particles-js**, **react-tilt** and **tachyons** for styling.

**Back End** built using **Node.js** with modules like **Express**, **Clarifai**, **Knex**, **Bcrypt**, **Body-Parser**, **CORS** and **PG**. Uses **PostgreSQL** database to store user details.

**App Front End and Back End** hosted on **Heroku** and uses requests and responses from the **CLARIFAI API**.

- **JS SNAKE GAME :**

Built using **HTML**, **CSS** and **JavaScript** through **collaboration** on **Github** with a fellow programmer.

## **KNOWN TECHNOLOGIES AND FRAMEWORKS:**

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Python, Java, JavaScript, PHP, HTML, CSS, React, Angular 6, Node.js, jQuery, Bootstrap, MySQL, PostgreSQL, NPM, SASS, Git, Github, Heroku, Terminal, APIs.

## **TRAINING:**

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<b>May 2018 – July 2018</b>	<b>Complete Web Developer in 2018: Zero to Mastery</b>	<b>Udemy</b>
<b>Feb 2018 – May 2018</b>	<b>Web Development Training</b>	<b>Internshala Online Training</b>
<b>July 2017 – Sept 2017</b>	<b>CCNA Course</b>	<b>Horizon Computers</b>