

# MAHESH KRISHNA DEVADIGA

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## OBJECTIVE

Looking forward for an opportunity to work in environment where I can improve my skills and utilize it for the growth of the organization

## EXPERIENCE

- **TUV Rheinland**  
*Dec 2018 - July 2019*  
Test Engineer  
I was working as an test engineer where I have to test automobile components under certain electromagnetic radiation.
- **Webroute solutions**  
*Jun 2020 - Dec 2020*  
Web developer  
I was working on designing, development and optimization of the website.
- **PackBagBuddy**  
*Jan 2021 - Mar 2021*  
Web developer intern  
I was working on login authentication (email, Google, Facebook & Instagram) using nodejs and mongoDB and optimization of WordPress website.

## EDUCATION

- **Sahyadri College of Engineering and Management**  
*2018*  
B.E (Electronics & Communication)  
63
- **Sharada PU College**  
*2014*  
PU  
81
- **Padua High School**  
*2012*  
SSLC  
77

## SKILLS

- Web Technologies:- HTML, CSS, JavaScript, Bootstrap, jQuery, Reactjs, Nodejs, MERN stack, Python & PHP
- Database:- SQL, MySQL & mongoDB
- CMS:- WordPress
- Tools:- VS Code, Figma, Adobe Photoshop, Adobe illustrator & Microsoft office

## PROJECTS

- **E-commerce website using MERN stack**

Full functionality E-commerce website developed using MERN stack.

<https://ecomshopapp.herokuapp.com>

- **Responsive website**

Developed responsive website using HTML, CSS & JavaScript.

<https://mahesh-95.github.io/Responsive-Website2/>

- **E-commerce WordPress website**

Developed E-commerce WordPress website using Elementor builder and WooCommerce plugin.

<http://ecomwordpress.unaux.com>

## PROFILE

- GitHub :- <https://github.com/Mahesh-95>
- LinkedIn:- <https://www.linkedin.com/in/mahesh-devadiga-54b45014a/>

## ACHIEVEMENTS & AWARDS

- Participated in Tech Vision 2017 Intra College Project Exhibition and secured First place for project Smart Disease Detection Using Retinal Image Processing.
- Participated in Tech Vision 2016 by demonstrating the project titled Power Saver Smart Switch and secured third place.
- Participated in National Conference on "Emerging Trends in Science and Engineering" held at SMVITM and presented a technical paper entitled 'System of Automatic Regulation of Reactive Power by Means of Fuzzy Logic'.