BAZIL H MALEKAR

Mobile: +91 8147987681
E-Mail: bazilmalekar8@gmail.com
Location: Dharwad, India

PROFILE SUMMARY

- Technically competent associate MERN Stack Developer with 8 months of experience of working with Technologies involving design, development and debugging of Web applications.
- Hands-on experience in design and development of https://turbocamindia.com/turbocare/ for World Wide Web Consortium (**W3C**) Standards.
- Ability to adapt to changing requirements and learn quickly in challenging environments, have experience and skills to meet deadlines and deliver results on time.
- Good analytical competencies to work independently with the ownership for the given task.

TECHNICAL SKILLS

- HTML 5 (Hypertext Markup Language)
- CSS 3 (Cascading Style Sheets)
- SASS
- JavaScript ES6

- jQuery
- Bootstrap 4
- Material-Ui
- RESTful API
- Node.js
- Express

- React Js Framework
- Redux
- MongoDB
- Git, GitHub, Bitbucket
- Heroku
- Jira Software

WORK EXPERIENCE

Organization	Designation	Duration
Turbocam India Pvt. Ltd	MERN Stack developer	Apr 2020 – Currently
Industrial Training Institute	Junior Training Officer	Jun 2014 – Apr 2020

OVERALL KEY DELIVERABLES

- Responsible for assisting in development of https://turbocamindia.com/turbocare/ website.
- Responsible to ensure high quality designs, reviews of specifications, design reviews and code reviews.
- Develop, troubleshoot and debug applications with a user interface on web browsers or mobile devices.
- Create user-friendly web design, familiar with layout aesthetics and responsive web design.
- Collaborate with team members to improve usability.
- Convert wire frames / design components into web content and create quality prototypes.
- Work in line with existing coding guidelines, standards and best practices.
- Build reusable components and front-end libraries for future use.
- Optimize components for maximum performance across a vast array of web-capable devices and browsers.

EDUCATION

2014   Diploma in Mechatronics, K.H.Kabbur Diploma College, Dharwad.

2010   PUC 1 and 2, Kittle Science College, Dharwad.

2007   Year 10 (SSLC), Basel Mission English Medium High School, Dharwad.

PROJECT

SMART HAWK   **DETAILS**

- Co-created SMART HAWK (Synergistic Module with Aerially Radio Frequency Transmission Hawk).
- The main aim of the project is to trace the object by image processing through GSM and GPS facilities with micro sensors installed to monitor temperature and humidity.

My responsibilities

- Coding the module using C++ language at an intermediate level to send back the location and weather data to the receiver module.
- Managed accounts of the project and optimized expenditure by reducing 23% of the cost.