BAZIL H MALEKAR

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PROFILE SUMMARY

- Technically competent associate MERN Stack developer with 12 months of functional experience of working with Technology involving design, development, debugging of Web application.
- 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

- **Languages:** HTML5, CSS3, JavaScript(ES6).
- **Library:** jQuery, Bootstrap, Material-UI, React Bootstrap.
- **CSS Preprocessors:** Sass.
- **Front-end Framework:** React.js
- **React.js State Management System:** Redux.
- **Back-end:** Node.js, MongoDB.
- **Back-end Framework:** Express.js, Mongoose.
- **Version Control:** Git.
- **Source Code Repository:** Github, Bitbucket.
- **Issue Tracking Tool:** Jira Software.

WORK EXPERIENCE

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

CERTIFICATION

- UDEMY: The Complete 2021 Web Development Bootcamp. Instructor: Dr.Angela Yu
- UDEMY: The Complete Sass & Scss Course. Instructor: Joe Parys, Peter Sommerhoff.
- UDEMY: Complete Flexbox Course. Instructor: Peter Summerhoff. View Certification

PROFESSIONAL REFERENCE

- **Jeremiah Bhasme**
  Supervisor
  MacBrout Engineering Pvt. Ltd
  jerrybhasme@gmail.com
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OVERALL KEY DELIVERABLES

- Responsible for assisting in development of https://turbocamindia.com/turbocare/ website.

- Develop, troubleshoot and debug Web applications.

- 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, 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

2007   Basel Mission English Medium High School, Dharwad.

2010   Kittle Science college, Dharwad.

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