



MOHAMED RASHAD N



CONTACT

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OBJECTIVE

Innovative, task-driven and self-learned Junior Web Developer looking forward for a challenging role in an organization of repute, wherein my skills and knowledge can be enhanced along with contributing to the growth of the organization.



EXPERIENCE

Self-Employed

October 2021 - Present

Freelance Web Developer

- Design user-friendly and responsive websites, including optimized check-out page, resulting in subsequent increment in user clicks and customer purchases.
- Independent contribution along with being part of a cross-functional team on conceptualising website design and optimisation.
- Establish an interactive and dynamic website that guarantees high traffic, page views, and maximise user experience.
- Participated in weekly client meetings to discuss solutions and update the status within the predetermined time period.



EDUCATION

Malaviya National Institute of Technology Jaipur

2017-2021

B.Tech in Electrical Engineering

International Indian School-Jeddah, Saudi Arabia

2016

Senior Secondary
87.8%

International Indian School-Jeddah, Saudi Arabia

2014

Higher Secondary
8.4



PROJECTS

OPSTA Personal Website

- Designed a user-friendly website, for an innovative startup, involving Chatbot feature and responsive user-interface.
- Established an interactive and dynamic website that guarantees high traffic, page views, and maximise user experience.
- Build a SEO friendly code with clean design and functionality, emphasising the brand purpose along with integrating with social media.
- Features: User-friendly, branding, Compatibility with multiple browsers.
- Tools used : Bootstrap, JQuery, HTML, CSS, JavaScript, Github.

Website Clone Models

Designed Clone models of Websites like Facebook, Youtube, OLA, Netflix using Front End tools and frameworks.



SKILLS AND TECHNOLOGIES

VueJs
Bootstrap
JQuery
JavaScript
HTML
CSS
Python, C
Java



ACHIEVEMENTS & AWARDS

Coordinator, Creative Arts and Cultural Society, MNIT Jaipur
Cultural Secretary, Malaviya Sports Tournament, MNIT Jaipur
Logistics Volunteer for BLITSCHLAG'19,'20 at MNIT Jaipur



LANGUAGES

English
Hindi
Malayalam
Arabic



Vuetify ToDo App

Built a VueJS application to maintain day-to-day tasks and plan the daily schedule of the user.

App built with Vuetify plugin and the core features like Routing, Components, Transition, Vuex and uses Firebase as the backend tool.



Basic Calculator

- Developed Basic Responsive Calculator model in Java using Swing package.
- Revised the same project in Python using the Tkinter module.
- Reconstructed the same project with basic Javascript, CSS and HTML.




Stabilisation of Drone Motion

Designed and developed a partially autonomous unmanned aerial vehicle equipped with sensors and camera and was successful in stabilising it using both APM controller and Arduino Uno.



PROFESSIONAL DEVELOPMENT

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- "Vue - The Complete Guide" by Maximilian Schwarzmüller.(Udemy)
 - "Programming for Everybody(Getting Started with Python)" by University of Michigan.(Coursera)
 - "Electrical Industry and Operation Markets" by Duke University.(Coursera)
 - "Electrical Utilities Fundamentals and Future" by University of Colorado.(Coursera)