

Mohamad Ibrahim M

Full stack developer

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Profile

My career aspiration is to thrive in a professional environment within a dynamic and expanding organisation, where I can wholeheartedly contribute to both the technical growth of the company and my own professional development. I possess a strong ability to quickly adapt to new environments and embrace emerging technologies.

Professional Experience

Full Stack Developer, Hakuna Matata pvt ltd

2021/12 – present

- I worked as a Developer at Hakuna Matata Pvt for the past 2.6 years.
- I actively contributed to numerous projects focused on issue resolution and optimisation, including code upgrades and enhancements.

Chennai, India

Junior Developer, Doodleblue

2021/07 – 2021/11

- I served as an intern at doodleblue Solutions for four months in the role of a front-end developer.
- I undertook comprehensive training in HTML, CSS, and JavaScript.
- Creating static and dynamic content web page for default web pages.

Chennai, India

Education

Bachelor of engineering, Anna University

2017 – 2021

Salem, India

HSC, State Board

2015 – 2017

Salem, India

SSLC, State Board

2015

Salem, India

Skills

MS Office

dotNet

Basic level learning.

Node.js

JavaScript

Figma(UX)

CSS / SCSS

React

Angular

HTML

Certificates

Angular Complete Guide

Level 2

ReactJs

Level 1

Projects

Bank of India

2022/01 – 2022/12

- Successfully contributed to the development and implementation of various loan pages.
- Enhancing the user experience and functionality of the Bank of India project.

Happisales, *Back-End Developer Support*

2023/02 – 2023/04

- Played a pivotal role in the new implementations and issue resolution.
- Significantly improving the overall performance and functionality of the project.
- Working both Vue JS (Front-end) , NodeJs (back-end).

Happisales, *Webpage Developer (Front-end)*

2024/01 – 2024/03

- Working both Vue JS (Front-end) , NodeJs (back-end).

Max Healthcare, *Medical In-patient Module*.

2023/04 – 2024

- Developed a full-featured healthcare management system for Max Healthcare, managing patient records, prescriptions, and other medical details. Implemented key features such as user authentication, data visualization, and secure data handling.

Tree Plantation

2024/05 – 2024/05

- Developed an admin application for managing tree plantation and sapling activities for Green Earth Initiatives. Features included tracking sapling orders, scheduling plantations, and managing volunteers. Ensured data security and compliance with environmental regulations.

Languages

Tamil

Native

English

Competent