**Aaquib Nadkar** Phone# +91-9930111720 [nadkaraaquib@gmail.com](mailto:nadkaraaquib@gmail.com)

**OBJECTIVE**

To obtain a challenging career in an organization where I can get an opportunity to explore my logical, technical and management skills and grow as an individual, professionally & personally.

**TECHNICAL PROFILE**

Currently working with DigiMkey, Mumbai on Education Management projects as Software Developer with a work experience of 3 years.

**PROFILE SUMMARY**

* Worked on MVC and MVT Framework
* Worked on CSS Frameworks such as Bootstrap on website and Material Design Lite, Materialize on Web Admin Dashboard , Web Teacher Dashboard .Web Student Dashboard , Web Transport Dashboard and Web Library Dashboard
* Worked on JavaScript ,JQuery on all Dashboard
* Worked on AJAX GET and POST method used to call REST api which were made in Backend language PHP Framework CodeIgniter which were in JSON format use to parse in JavaScript and use to display the data of API in UI Formats or making entry into a table of database, updating or deleting entry from a table
* Worked on HTMl, CSS and PHP for making Bonafide, Leaving Certificate, Fee Receipt, ID Card and marksheet of School / College which were given in image format or document format. PHP was used to get data from database with the help of common helper function made in code igniter
* Worked on PHP Excel Download in Code Igniter for different types of Reports made in Dashboard.
* Worked on version control Git ,know git commands and worked on api testing tool Postman for testing api.
* Worked on Python Django in web admin dashboard version[1.2]
* Worked on Angular 6 on website
* Worked on AngularJs and angularjs material on Web Admin Dashboard(version 1.2)

**GIT HUB PROJECT LINKS**

* <https://github.com/aaquib92/project>
* Website and web apps about courses in Html, css, php and Mysql (Personal Project)
* <https://github.com/aaquib92/angular-landing-page>
* Digimkey Website (version 3) on Angular 6
* <https://github.com/aaquib92/Dynamic-forms-slips-Marksheet>
* Dynamic Bonafide ,L.C, Id Card, Fee receipts , Exam Marksheets and CCER.
* <https://aaquib92.github.io>
* My Portfolio Website
* <https://github.com/aaquib92/custom-ui-components>
* Custom UI components using HTML, CSS and javascript
* <https://codepen.io/aaquib92/pen/LarJxE>
* <https://codepen.io/aaquib92/pen/NJOvRN>

**PROFESSIONAL EXPERIENCE**

|  |  |  |
| --- | --- | --- |
| Company Name | Duration | Designation |
| DIGIMKEY | May 2016 – Present | Software Developer |

###### Project #1: Static Website ([www.digimkey.com)[version1.0](http://www.digimkey.com)[version1.0)] [version1.1]

**Role:**-Front-end Developer

**[version1.0]-**The website is about the company DIGIMKEY which ia an Education startup for schools and colleges having its three major modules such as Attendance Module, Fees Module and Transport Module

**[version1.1]-** The website is about the company DIGIMKEY which is an Education startup for schools and colleges having its modules such as Attendance Module, Fees Module, Transport Module, Exam Module.HR Module, Admission Module and Exam Module.

**Project #2: Web Admin App(Dashboard)(digimkey.com/dmk)[version 1.0] [version 1.1]**

**Role**:-Front-end Developer

The Web Admin Dashboard makes it easy for admin of a school or college to access detailed information of a particular school/college where he can register student and teachers access how many student and teachers are registered Admin can check attendance record of students through different types of attendance reports Admin can also check Fees reports and exam reports Admin can update his username ,email or password through admin profile update The Web Admin Dashboard basically consists of modules such as Student Management, Teacher Management, Class Management, Attendance Reports, Fees Management and Exam Management

**Project #3: Web Teacher App (Dashboard) [version 1.0] ) [version 1.1]**

**Role**:-Front-end Developer

The Web Teacher Dashboard makes it easy for teacher of a school or college to mark attendance of students ,to send assignments, homework or notification to students Teachers can receive leave applications send by parents through parent app .Teacher can see history of the items which he /she have sent to students and can assign marks to students The Web Teacher Dashboard basically consists of modules such as Attendance, Assignment, Homework, Notification, Leave Application, Sent Items, Manage Exams and Assign Marks.

**Project #4: Web Student App (Dashboard) [version 1.0]**

**Role**:-Front-end Developer

The Web Student Dashboard makes it easy for him/her to see his/her performance in attendance To view assignments/homework/notifications sent by teachers The Web Student Dashboard basically consists of modules such as Attendance, Assignment/Homework/Notification.

**Project #5: Web Transport App (Dashboard) [version 1.0] ) [version 1.1]**

**Role**:-Front-end Developer

The Web Transport Dashboard makes it easy fort transporter admin to see ,add, update vehicle, Driver, Route Details The Web transporter admin can also view reports such as Daily Route Report and Driver Vehicle Report The Web Transport Dashboard consists of Modules such as Vehicle, Driver and Route.

**Project #6: Dynamic NIT Warangal Website**

**Role**:-Front-end Developer

The Website was basically about events registration made one payment form and some UI changes

**Project #7: Web Library App (Dashboard)**

**Role**:-Full stack Developer

The Web library Dashboard makes it easy for the librarian to add books and view book details and change some settings.

**Project #8: Forms and Slips and Marksheet**

Created Bonafide Certificate, Leaving Certificate, ID Card, Fee Receipt ,ATKT Form and Marksheet for different clients which are generated through Admin Dashboard.

**TECHNICAL TOOLS AND SKILLS**

**Programming Languages:** Java, C, C++, JavaScript, PHP, J2EE, Typescript,Python

**Web Technologies:** HTML5, CSS3, AJAX

**Frameworks:** Bootstrap, Material Design lite, Materialize, JQuery, Angularjs (1.x), Code Igniter, Angular 4,Django

**RDMS:** MySQL

**Version Control:** Git

**Webservers:** Apache Tomcat 8.0.30, Glassfish 4.0, WAMP, XAMP, LAMP

**Web Tool:** Netbeans 8.0, Microsoft visual studio, Visual studio code, sublime text, Eclipse, IntellijIDEA, Atom

**API Testing Tool:** Postman

**Operating System:** Windows (XP, 7, 10), Linux (Ubuntu)

**EDUCATION**

* Completed Bachelor of Computer Engineering from Atharva College of Engineering, Mumbai University with first class in the year 2015.
* Completed HSC from Prakash College, Kandivali Mumbai with First Class in the year 2011.
* Completed SSC from St. Joseph School, Malad Mumbai with distinction in the year 2009.

**ADDITIONAL QUALIFICATION**

* Certificate course in Java Technology from Rajesh Patkar Institute.
* Certificate course in C++ from Rajesh Patkar Institute.
* Certificate course in HTML5, JavaScript from Rajesh Patkar Institute.

**ACADEMIC PROJECTS**

**Project on Intrusion detection for websites (B.E. Final Year Project)**

* The project acts as a service provider for Honey-Pot security to various websites
* The project is propose to trace the user activities on the client-side demo websites
* Various attacks performed on the demo websites are traced within the tool.
* Technologies used: PHP and MYSQL

**OTHER ACTIVITIES:**

* Attended seminar for Source Code Management
* Attended seminar for Project Management
* Published a paper on “Intrusion detection for website” in Journal of computing technologies (http:/jctjournals.com)m

**PERSONAL INFORMATION**

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