MD BADRUDDIN SHAIKH

https://www.linkedin.com/in/md-badruddin-shaikh-385990165/

E-mail: mdbablunilu@gmail.com

Mobile No: +91-9916654335,9798689272

Professional Summary:

- ✓ Having around 6+ years of experience in the field of Software Development.
- ✓ Extensive Knowledge and experience in **MERN**(**MEAN**) Stack Technology.
- ✓ Experience in Javascript, AngularJS, Node. JS and Express. JS and MongoDB.
- ✓ Experience in Designing languages like HTML5,CSS3, and BOOTSTRAP.
- ✓ Perfect team player having ability to lead team projects and integrate their efforts to maximize operational efficiency Proficient in striking perfect coordination.
- ✓ Having good communication skills, hardworking and result oriented as an individual and in a team.

Work Experience:

- **Sb Infowaves Private Limited**" as a Full Stack Developer from Apr 2022 to Dec 2022. ■
- **✓** "MagicMind Technologies Limited" as a Software Developer from Aug 2021 to Jan 2022.
- **✓** " **Floating chip internet technology**" as a Software Developer from Sep 2018 to Aug 2021.
- ✓ "Prano technosoft private limited" as a Software Developer from May 2016 to Aug 2018.

Qualification:

Master of ComputerApplications(MCA) from DayanandaSagar College of Arts, Science, Commerce (BU).

Skill Summary:

• Html5,Reactjs,JavaScript,AngularJs,Express.JS,nodeJs and MongoDB.

Project #1:

Project:https://delicacyllc.myvtd.site/

Environment: MEAN Stack Technology (MongoDB, Express.JS,React.JS and Node.JS)

BI tools: SublimeText.

Project Description: Food ecommerce website manages orders for food establishments and also handles the delivery by providing their own courier services.

Contribution / Highlights:

- ✓ Used HTML 5,CSS and Bootstrap for good look and feel and to make the Responsive Pages.
- ✓ Used React. JS for building user interfaces (Single Page Application).
- ✓ Used Express.JS as a Node.JS WebApplication Server Framework.
- ✓ Used MongoDB as a Database.

Project #2:

Project:https://linorel.com/services/

Environment: **MEAN Stack Technology (MongoDB, Express. JS, Angular. Js and Node. JS)**

BI tools: VS.

Project Description: The Project aims at creating an online education system web application.

Contribution / Highlights:

- ✓ Used HTML 5,CSS and Bootstrap for good look and feel and to make the Responsive Pages.
- ✓ Used ANGULAR JS for building user interfaces (Single Page Application).
- ✓ Used Express.JS as a Node.JS WebApplication Server Framework.
- ✓ Used MongoDB as a Database.

Project #3:

Project:https://www.magicminds.io/

Environment: MEAN Stack Technology (MongoDB, Express. JS, React. Js and Node. JS)

BI tools: VS.

Project Description: The Project aims at creating an onlile web application.

This is Magic Mind in House website.

Contribution / Highlights:

- ✓ Used HTML 5, CSS and Bootstrap for good look and feel and to make the Responsive Pages.
- ✓ Used REACTJS for building user interfaces (Single Page Application).
- ✓ Used Express.JS as a Strapi (Node.JS CMS) WebApplication Server Framework.
- ✓ Used MYSQL as a Database.

Project #4:

Project: http://omnireelsweb.myvtd.site/

Environment: **MEAN Stack Technology (MongoDB, Express.JS, Angular.Js and Node.JS)**

BI tools: SublimeText.

Project Description: The Project aims at creating an online web application for Streaming services that offers a wide variety of award -winning TV shows, movies.

Contribution / Highlights:

- ✓ Used HTML 5, CSS and Bootstrap for good look and feel and to make the Responsive Pages.
- ✓ Used ANGULAR JS for building user interfaces (Single Page Application).
- ✓ Used Express.JS as a Node.JS WebApplication Server Framework.
- ✓ Used MongoDB as a Database.

Project #5:

Project: KALYANAMANDAPA

Environment: MEAN Stack Technology (MongoDB, Express.JS, React.JS and Node.JS)

BI tools: SublimeText.

Project Description: Online Hall and Venue booking system provides a reliable and easy to use online booking system for marriage hall ,party halls ,community centers and other bookable fuction rooms.

Contribution / Highlights:

✓ Used HTML 5,CSS and Bootstrap for good look and feel and to make the Responsive Pages.

✓ Used React. JS for building user interfaces (Single Page Application).

✓ Used Express.JS as a Node.JS WebApplication Server Framework.

✓ Used MongoDB as a Database.

Project #6:

Project: Assignments4u.com

Environment: MEAN Stack Technology (MongoDB, Express.JS, Angular.JS and Node.JS)

BI tools: SublimeText.

Project Description: Online Assignments4u is the leading online assignment help providers. The website has been providing this service for more than 10 years and currently widely available throughout US, Australia, UK, UAE and New Zealand.

Contribution / Highlights:

✓ Used HTML 5,CSS and Bootstrap for good look and feel and to make the Responsive Pages.

✓ Used ANGULAR JS for building user interfaces (Single Page Application).

✓ Used Express.JS as a Node.JS Web Application Server Framework.

✓ Used MongoDB as a Database.	
Project #7:	
Project :Buyassignmenthelp.net:9090	
Environment: MEAN Stack Technology (MongoDB, Express.JS,Angular.JS and	Node.JS)
BI tools: SublimeText.	
Project Description : Assignmenthelp.net is the admin site of assignments4u PhD academic experts who are very dedicate to serve the authentic and higlobally.	
Contribution / Highlights:	
✓ Used HTML 5,CSS and Bootstrap for good look and feel and to make t	he Responsive Pages.
✓ Used ANGULAR JS for building user interfaces (Single Page Application)	n).
✓ Used Express.JS as a Node.JS WebApplication Server Framework.	
✓ Used MongoDB as a Database.	
Date:	
Place:kolkata	Signature