SK BADSHA

Department of Electronics & Communication Engineering

(+91)7076290460 / badshask140307@gmail.com linkedin.com/in/sk-badsha / https://github.com/Sk-Badsha

EDUCATION

Aliah University
Bachelor of Technology in Electronics & Communication Engineering, CGPA: 7.98/10.0

Orgram High School
Higher Secondary/ Intermediate (XII)

Bhota High School
Secondary/ Matriculation (X)

PERCENTAGE: 72%

Kolkata, West Bengal, India
Aug. 2019 – July. 2023

West Bengal, India
Jan. 2017 – Mar. 2018

West Bengal, India
Jan. 2015 – Mar. 2016

PROJECTS

Doctor Choice | Angular, Node.js, MongoDB, Express.js

Dec 2022 - Present

- Built Angular.js/Node.js app, integrated providers' scheduling, cutting booking time 80%, enabling direct patient appointments.
- ❖ Directed service enhancement, streamlined communication, and cut paperwork by 75%.
- The web application delivers real-time, personalized experiences for Admin, Doctor, and Patient users, enhancing clinic accessibility and interaction through dedicated modules.
- Admin manages doctors, responds to queries. High-performance web app with 75 Lighthouse score guarantees fast, smooth experience.
- * The application also comes with features like email-based authentication, One Time Link for Forgot Password.
- **❖** [View Project]

Landing Page | HTML5, CSS3, Bootstrap, Animate.css

Feb 2022 - Apr 2022

- ❖ Developed a Responsive Landing Page Using HTML, CSS, *Bootstrap* & Animate.css.
- Contains animations when scrolling.
- Smooth scrolling in each section.
- Our Project comes with responsive web design that will automatically adjust for different screen sizes and viewports.
- **Compatible** with all mobile devices and with a beautiful and pleasant user interface.
- ❖ [Live: https://sk-badsha.github.io/Amplify-Your_Aim/] [View Project]

Background- Generator | HTML5, CSS3, Bootstrap, JavaScript

May 2022 - July 2022

- Development A Simple Web Page, that you can change your gradient color very quickly with copy and paste RGB Color.
- ❖ Helps you pick a CSS linear gradient for your project!
- ❖ [Live: https://github.io/Background--Generator] [View Project]

TECHNICAL SKILLS

- ❖ Languages: Java, JavaScript, HTML/CSS
- Frameworks: Angular, Express, Nodejs, Bootstrap
- Core Concepts: OOPS (Object-Oriented Programming)
- ❖ Database: MySQL, MongoDB
- ❖ Developer Tools and Technologies: Vs Code, Visual Studio, Git, Eclipse

ACHIEVEMENT

- Participated in collaborative coding efforts for an open-source project on GitHub.
- Completed an online certification course in web development.
- Earned a Core Java Certification from Hacker Rank.

IMPORTANT LINKS