Debu Barman
Software Developer

📞 +91 - 6362191780

✉ debu24fs@gmail.com

🌐 www.traveldebu28.blogspot.com

Summary

- I Debu Barman currently working in Amaze Inc as a Junior Software Developer.
- Worked as a Trainee Engineer in Test Yantra for the past 3 months.

Technical Skills

Languages:

JavaScript and C#

Web Development:

HTML5,CSS3,Bootstrap , JavaScript, .Net and Angular 13

Library Front End:

React 16.8

Database:

SQL

Cross-Platform Framework:

Xamarin

Version Control System:

Git With Github

Software Development Process (SDLC)

Waterfall Model and Agile Methodology

Work Experience

- Total Experience 8 months in Front End Software Development.

Achievements

- I was part of cultural fest organized in my college
- Participated in sporting events, won 1st prize in chess competition
- Presented the technical paper in IEEE

Project Details

1.Payroll Management System

- Front end Technologies:- HTML5,CSS3,Bootstrap,JavaScript and Angular
- Back end Technologies:-Nodejs
- Database:- SQL
- Tools:-Visual Studio Code
- Team Size:-6 Members

Summary

- The Project "**Payroll Management system**" has been developed on Nodejs, ReactJs, and MySQL.In this project, the admin can log in using his/her username and password. The admin can add the new employees and can edit/modify/delete employees' details and in the dashboard, the user can find multiple options such as employee details, attendance, payroll, and logout. Admin can also track and check the attendance of the employees.

Responsibilities

As a Developer, I was involved

- In developing the successful UI as per the requirement
- Creating features of employee module

Other Tools

Visual studio Code

Tortoise Git

Jira

Postman

Ms Office word, excel, and
PowerPoint

Netlify

Microsoft SQL Server

Education

Visvesvaraya Technological University

Rajiv Gandhi Institute of Technology
Bachelor of Engineering: Mechanical Engineering

- Creating features of Salary module

- Functionality to be performed by admin user

- Creating admin dashboard with admin
  functionalities

- Form Validation

- Fixing issues that has been identified by the QA

- Worked with HTML5,CSS3,Bootstrap,Javascript and
  React to develop the code.