

SUMMARY

Motivated entry-level software developer with experience in software technical writing. Transitioning to a development career following intensive 1.5 years of software development training. Proficient in diverse programming languages and dedicated to creating efficient, user-focused solutions. Excited to contribute strong analytical skills, coding abilities, and a passion for innovation to a dynamic team.

STRENGTHS

Skilled Software Developer

Completed full-stack web development program and intensive software development training

Strong Analytical Skills

Capable of analyzing complex problems and creating user-focused solutions

Diverse Programming Skills

Proficient in multiple programming languages and frameworks for front-end, back-end, and mobile apps

Passion for Innovation

Excited to contribute coding abilities and a drive for innovation to a dynamic team

SKILLS

Front-end

HTML · CSS · JavaScript · React ·

React Native · BootStrap · Angular ·

Angular material · Redux · jQuery ·

AJAX & JSON

Back-end

 ${\tt NodeJs} \cdot {\tt ExpressJs} \cdot {\tt Docker} \cdot {\tt AWS} \cdot \\$

APIs (JSON, RESTful) \cdot Netlify \cdot Heroku \cdot

Google Cloud \cdot Google Firestore \cdot JAVA \cdot

Kubernetes · SpringBoot · Spring MVC ·

Tomcat Server

GITASHREE MAHATO

Entry-Level Software Developer

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thttps://gitashreemahato.github.io/portfolio-website/

EXPERIENCE

Career Transition

02/2022 - 01/2024

Hamburg

- Transitioning myself as a skilled Software Developer
- Completed 6 months of full stack software development training from Career Foundry, (Berlin, Germany) resulting in a 25% increase in coding efficiency
- Completed 12 months of software development training, covering Core Java, Advanced Java, Backend Development, and Databases from Java Development Training and Placement Institute (Bangalore, India)
- Achieved expertise in software development after completing 18 months of extensive training, leading to a 25% increase in coding efficiency by practicing coding in various languages and frameworks

Technical Writer

03/2020 - 12/2022

Innovatia India Knowledge Management Services Pvt. Ltd

Bangalore

A leading provider of IT services and solutions, our core business areas encompass Software Development, IT Consultancy, Placements, and Training

- developed agile end-user documentation for telecom and networking products, meeting 100% delivery deadlines
- Collaborated with R&D and cross-functional teams, ensuring high-quality User Guides, CLI references, and Release Notes
- Managed documentation lifecycle of 5 different network products, mentored team members, and facilitated remote coordination for optimal results

EDUCATION

Full Stack Web Development Program

CareerFoundry

Software Development course with Practical training

Java Development Training and Placement Institute

Bachelor in Electronics and Communication Engineering
Maulana Abul Kalam Azad University of Technology

Diploma in Electronics and Telecommunication

West bengal Sate Coulcil of Technical & Education

Bachelor of Science in Computer Science

West Bengal State University

PROJECTS

MyFlix

MyFlix is a movie wiki web app that was developed using the MERN stack. It provides users with access to information about movies, directors, and movie genres. Users also have the ability to create an account, update their personal information, and create a list of favorite movies.

- Technology Used: HTML5, CSS3, JavaScript (ES6), React, Bootstrap, Parcel, NodeJS, Express, MongoDB, Heroku
- React Live Demo: https://gomyflix.netlify.app
- Angular Live Demo: https://gitashreemahato.github.io/myFlix-Angular-client/

SKILLS

Mobile Apps

React Native · Expo · PWA

Testing

Unit Testing • Integration Testing • acceptance testing • end-to-end testing

Databases

MySQL · DBMS · MongoDB · PostgreSQL · Relational databases · non-relational DB

Tools

Git · Github · Eclipse · Visual Studio ·
Postman · Jira · Confluence · Trello · Aha! ·
Excel

Work Management

Agile development · Scrum · KanBan

PROJECTS

Meet App

An application is a serverless, progressive web app (PWA) using React, employing a test-driven development (TDD) approach. It seamlessly integrates with the Google Calendar API to retrieve and display upcoming events, ensuring a robust and reliable user experience.

- Technology Used: ReactJS, React Testing Library, AWS Lambda, Serverless development, PWA, TDD approach, Google Calendar API
- Live demo: https://gitashreemahato.github.io/Meet_App

Chatty App

This is a chat application for mobile devices created using React Native. The application provides users a chat interface and the ability to share images and their location.

 Technology Used: React Native, Expo, Google Firestore Database, Google Firebase authentication, Firebase Cloud Storage, Gifted Chat library

Student Management System

Developed a Student Management System, using my software development skills to create a streamlined and efficient platform for managing student information. This comprehensive solution includes user authentication, enrollment tracking, student collaboration.

· Technology Used: Java, JSP, HTML, CSS, MySQL, Tomcat Server

LANGUAGES

English Native	••••	German	Intermediate	••••
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