Arvind Yadav Full-stack Developer

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Aligarh, India

Profile

Highly skilled and motivated Full Stack Developer. Proficient in both front-end and back-end technologies, with a strong understanding of modern development frameworks and best practices. Adept at collaborating with crossfunctional teams to deliver robust and scalable solutions that meet client requirements.

Professional Experience

2023/07 - present Full-stack Developer Trainee

Remote Geekster

In this training, I am learning Java, DSA, Git, Html, css, Tailwindcss, javaScript, ReactJs,

mongoDb, nodeIs and ExpressIs.

2022/09 - 2023/03**Development Intern**

Udaipur, India GKM IT Pvt. Ltd

Developed REST API's for web and app using technologies JavaScript, node.js, express.js

postgresSql, MySQL, mongoDB.

2021/09 - 2022/02Front-end Developer

Mandsaur, India Mandasa Technologies Pvt. Ltd

Providing web solutions using shopify liquid code, html, css, Bootstrap, JavaScript.

Education

2019/08 - 2023/06 **B.Tech**

Mandsaur, India Mandsaur University

2018/03 - 2019/05**Higher Secondary**

Aligarh, India Swami Vivekanand Inter College

Skills

Programing Language

Java, JavaScript

Git, GitHub

Tools

Development

Html, CSS, Tailwindcss, Bootstrap, JavaScript, ReactJs, nodeJs, expressJs, MySql, PostgreSql,

MongoDB

Projects

YouTube Backend 12

In this project we built a complete youtube backend similar to youtube with all the features like login, signup, upload video, like, dislike, comment, reply, subscribe, unsubscribe, and many more.

This Project uses all standard practices like JWT, bcrypt, access tokens, refresh Tokens and many more.

Technologies- JavaScript, nodeJs, expressJs, MongoDB and mongoose(ORM).

Project Management System (Trello)

Project Management providing functionality that helps to track the progress of project. In this project we can create workspace and add team members in this workspace and then asign the task to all team members and then we can track those task using this project.

Technologies- JavaScript, nodeJs, expressJs, PostgreSql, Sequelize (ORM), Redis.