Akash Yadav

Fullstack Developer

Highly curious, want to learn multiple technologies, highly passionate towards software development mainly web applications, want to work and network with great minds and create software that offers great value.



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github.com/Akash-152000

SKILLS

ReactJs

HTML5/CSS3

MongoDB

NodeJs

Javascript

SQL

Git

LANGUAGES

English

Full Professional Proficiency

Hind

Native or Bilingual Proficiency

INTERESTS

Blockchain

ΑI

Public speaking

Sports

Books

Culture

Language

EDUCATION

Bachelor in Engineering

St. John college of engineering

07/2017 - 07/2021

70%

WORK EXPERIENCE

Systems engineer

Infosys

09/2021 - Present

Achievements/Tasks

- Fetching required data using SQL queries.
- Writing queries in Spark and Hive to modify and extract data.
- Trained in technologies like SSIS in the field of BI.
- Completed MS AZURE associate certification.

PERSONAL PROJECTS

Showtime Scoop (03/2023 - Present)

- Created Using MERN stack.
- Used TMDB(The Movie Database API) to populate the project.
- Created an Authentication system using JWT.
- Used CSS libraries like Bootstrap 5 and Material UI.
- Deployed front-end on Netlify and back-end on render.com.
- □ GitHub Repo front-end: https://github.com/Akash-152000/Showtime-Scoop
- □ GitHub Repo backend-end: https://github.com/Akash-152000/Server-ShowtimeScoop-
- Project live on https://showtimescoop.in/

Calendar Application (07/2021 - 08/2021)

- Created using ReactJs, NodeJs, and MySQL workbench.
- Used Material UI library.
- Source Code: https://github.com/Akash-152000/Calendar-Application

Blockchain in healthcare (01/2020 - 05/2021)

- Created a decentralized application for remote patient monitoring.
- Created front end using ReactJS.
- Created backend using truffle and Ethereum blockchain.
- https://github.com/Akash-152000/Health-Care.

ACHIEVEMENTS

Web designing competition (02/2020 - 02/2020)

Secured 2nd place in web designing competition

NICE competition (09/2019 - 09/2019)

Secured 5th place in NICE competition(Did presentations to 3 different colleges)

Megahack(hackathon) (01/2020 - 01/2020)

Hackstomp(hackathon) (02/2020 - 02/2020)