GAURAV KUMAR

CONTACT

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Patna, Bihar

Github
In LinkedIn

EXPERIENCE

I have six month's experience at Infoera Software Pvt Ltd in MERN Stack Development as Junior Software Engineer.

EDUCATION

2019 – 2023 B. Tech (Computer

Science & Engineering)
Sandip University,
Madhubani, Bihar

2018 - 2019 12th

S.N Sinha College, WarisAliganj, Bihar

2017 **10**th

Vivekanand Public School,

WarisAliganj, Bihar

SKILLS

- Programming Languages:

- Core JAVA, JavaScript

- Web Development:

HTML, CSS, Bootstrap 5,
 Tailwind CSS, React.js
 (Intermediate)

- Backend Technologies:

Node.js, Express.js, MongoDB,

Object-Oriented Programming

(OOPs) Concepts

- Version Control: GIT

- Tools:

 MS Office, IntelliJ IDEA, VS Code, Postman, Studio 3T

Deployment Tool:

 onrender, cyclic.sh, Vercel, Heroku

INTERESTS

Web Development Learn About New Things Video Editing

LANGUAGES

English (Intermediate) Hindi (Native)

OBJECTIVE

I am a results-oriented Full-Stack Developer with six months of hands-on experience as Junior Software Engineer at Infoera Software Services Pvt Ltd. During my time there, I honed my skills in web development and programming, and I had the opportunity to work with technologies such as HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, React.js, Node.js, Express.js, and MongoDB. I also gained experience with core Java for various aspects of project development. I am now seeking a challenging position where I can leverage this experience to contribute to the growth of an innovative organization.

PROJECTS

Nodejs Authentication System | Link

- Developed an authentication system using Node.js and MongoDB.
- Implemented Facebook/Google login and JWT-based authentication.
- Integrated Nodemailer for email functionality.
- Built using Node.js, Express.js, EJS, Passport, MongoDB, Joi, Nodemailer, Jsonwebtoken

Hospital API | Link

- Designed API for hospital which has been allocated by the govt for testing & quarantine + well-being of COVID-19 patients.
- Supports registration and reporting for doctors and patients.
- Status of Covid-19 in Patient Report such as Negative, Positive, Admit, Symptoms-Quarantine, Travelled-Quarantine.
- Built using Node.js, Express.js, Passport, Jsonwebtoken, MongoDB

Habit Tracker App | Link

- Developed a Habit Tracker helps user track & manage their habits using CRUD operations.
- Allows users to track and manage their daily habits.
- Track each habit every day. These are the 3 statuses of a habit:
- Done Mark the habit as done for a day.
- Not done Mark the habit as not done for a day.
- None User did not take any action on a habit for a day.
- A view to show all current habits.
- Built using Node.js, Express.js, EJS.

TODO App | Link

- Created a web-based Todo application with CRUD functionality.
- Added due dates, checklists, and labels for tasks.
- Showing to users for upcoming due dates or incomplete tasks.
- Built using Node.js, Express.js, MongoDB, and Embedded JS.

Superhero Hunter | Link

- Created a web app to retrieve information about super hero to delve deeper save movies into favourite.
- A Superhero Hunter WebApp using only vanilla JavaScript, no libraries or frameworks are used.
- Using the MARVEL API and generate the public and private key.
- Utilized the HTML, CSS, Vanilla JavaScript.