# UDAY KUMAR SIRIPIREDDY

Frontend Developer
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## SUMMARY

As a frontend developer with 4 months of hands-on intern experience in software development, I specialize in creating responsive, dynamic web applications using **HTML , CSS , Javascript, React.js ,React.js**
My journey in software development has been driven by a strong passion for coding, problem-solving, and continuous learning.

## EDUCATION

**Annamacharya-collage-AITS 63%**

B.Tech -mechnical
2017–2021

**Sri Chaitanya Junior College - 68%**

M.P.C
2015–2017

**Z.P.H.School-allamadugu - 72%**

10th
2014-2015

## SKILLS

- HTML, CSS, Javascript, react.js
- python
- Redux
- Git/Github
- Bootstrap, Tailwind CSS, Material-UI

## HOBBIES:

- Reading "the power of your subconscious mind".
- Reading "Do not believe everything you think".
- listening podcasts.

## LINKS:

- https://www.linkedin.com/in/uday-kumar-siripireddy/
- https://github.com/udaysiripireddy
- https://leetcode.com/u/udaysiripireddy/
- https://product-categories-app.vercel.app/

## PROFESSIONAL EXPERIENCE

**Frontend Developer  -  Intern**

**Numetry Technologies - Pune | Frontend Developer**
   **July 2024 - Oct 2024**

- Frontend Development: Designed and developed responsive, **interactive user interfaces using React, React Router, and Redux for state management.**
- Authentication & Authorization: Built secure login systems and implemented role-based access control (RBAC) using **JWT and OAuth.**
- API Integration: Integrated third-party services such as **payment gateways, social logins,** and cloud storage to enhance functionality.
- **Projects:**
  - **Weather Monitoring Application:** Created a weather app with real-time updates, 7-day forecasts, and interactive charts using OpenWeatherMap API.
  - **E-commerce Platform**: Developed a responsive e-commerce site with Stripe payments, shopping cart functionality, and SEO optimization using Next.js.
  - **Rule Engine for Loan Applications**: Built a dynamic rule engine for evaluating loan eligibility with a user-friendly interface and real-time previews.
  - **Employee Management System**: Implemented a dashboard for CRUD operations with Material-UI, filtering, sorting, and MongoDB integration.
- Responsive Design: Crafted mobile-first layouts using **Bootstrap and Tailwind CSS.**
- Testing & Debugging: Enhanced application reliability with unit testing using Jest and **API testing via Postman**.
- Deployment & Hosting: Deployed applications on **Vercel, AWS, and Netlify,** utilizing CI/CD pipelines for smooth integration.

**Decalration:**

- I certify that the information provided in this resume is true and accurate to the best of my knowledge.