

PRASHANT KUMAR

Aspiring Electrical Engineer

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SUMMARY

I am a self-motivated and quick learner with a strong analytical mindset and a passion for technology. I am adept at problem-solving and delivering innovative solutions through my technical expertise. I possess a diverse skill set in programming languages, databases, and web technologies that I leverage to tackle complex challenges and contribute positively to projects.

EDUCATION

Bachelor of Technology in Electrical Engineering Technocrats Institute of Technology, Excellence 07/2021 - 06/2025 Bhopal	GPA 8.17 / 10.0
Higher Secondary Education (Class XII) +2 AL High School, Sonali 05/2020 - 03/2021 Katihar	Percentage 60.6 / 100
Secondary Education (Class X) Utkramit MS Arihana Ajamnagar 06/2018 - 03/2019 Katihar	Percentage 71.6 / 100

CERTIFICATION

Fundamentals of BI and Analytics

Fundamentals of BI and Analytics involve data collection, analysis, visualization, and decision-making.

Micro Experience on REST API

Micro experience on REST API includes creating, testing, and integrating endpoints for applications.

EXPERIENCE

Business Development Associate

Teachnook

2025 Bangalore, India

Teachnook is an ed-tech company offering skill development courses, internships, and certifications.

- Highlight your accomplishments, using numbers if possible.

LANGUAGES

English	Proficient	Hindi	Native
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STRENGTHS

Quick learner	Quick learners adapt swiftly, grasp new concepts effectively, and apply knowledge efficiently.
Problem-solving skills	Problem-solving skills help analyze issues, find efficient solutions, and improve work efficiency.
Time management	Time management ensures tasks are completed on schedule, boosting productivity and reducing stress.

FIND ME ONLINE

Github	Linkedin
https://github.com/PrashantSah07	https://www.linkedin.com/in/prashantkumar00/

SKILLS

HTML	CSS	JavaScript	React
express js	express.js	Github	
Home Automation	Java	node.js	Rest API
vercel	MongoDB	MySQL	SQL

PROJECTS

IOT Based Home Automation System

IOT Based Home Automation System

- Designed and implemented the circuit using NodeMCU 8266 and a two-channel relay module and developed firmware to connect the NodeMCU to Wi-Fi and communicate with the relay module.
- Successfully reduced energy consumption by automating control of household appliances.
- Technology used: NodeMCU 8266, two-channel relay module, Arduino IDE.

Portfolio

URL
https://prashantsah.vercel.app/

Amazon Prime Clone

URL
https://prashant-amazonprime.vercel.app/

Netflix Clone

URL
https://prashant-netflix.vercel.app/

Shopping Website Clone

URL
https://prashant-koshkii-shopping-website.vercel.app/

PASSIONS

Hobbies	Gaming & E-sports and watching movies are part of my leisure interests.
Hobbies	I enjoy traveling and playing chess in my free time.