

Navneet Kumar

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PROFILE

Engineering graduate who enjoys turning ideas into functional products and data into meaningful decisions. With a hands-on mindset, I thrive on solving real-world challenges through code and curiosity.

EDUCATION

Acharya Institute of Technology
Bachelor of Engineering in Information Science & Engineering
8.39/10 CGPA

Bangalore, India
2021 – 2025

SKILLS

Programming Languages: Java, JavaScript

Web Technologies: HTML, CSS, React.Js

Frameworks: Spring Boot (MVC, Security, JPA), Hibernate, Maven

Databases: MySQL , PostgreSQL

Developer Tools: Git, GitHub, VS Code

Other Tools: Excel, Canva , Docker

CERTIFICATIONS

AWS Academy Cloud Foundations

- AWS Academy Graduate - AWS Academy Cloud Foundations– Nov'23 ([link](#))
- AWS Academy Graduate - AWS Academy Cloud Foundations-Semester 1– Nov'23 ([link](#))
- AWS Academy Graduate - AWS Academy Cloud Foundations-Semester 2– Nov'23 ([link](#))

AI Certification

- AI For Everyone-DeepLearning.AI – March'24 ([link](#))

Java Programing

- Java Programming for Beginners – Nov'25 ([link](#))

PROJECTS

Hangman Game - ReactJS

Jan 2024 – May 2024

- Team-built interactive Hangman game using ReactJS.
- Implemented responsive UI and smooth state management.
- Optimized rendering for fast and fluid gameplay experience. ([Hangman Game](#))

AI Mock Interview Generator - NextJS, PostgreSQL ,Google Gemini API

July2024 – Jan2025

- Built a smart mock interview platform using **NextJS** and **PostgreSQL**, simulating real-time interviews.
- Integrated **Google Gemini API** for personalized question generation and AI-driven feedback.
- Enabled speech and text analysis to provide holistic interview evaluations. ([AI mock Interview Generator](#))

ACHIEVEMENTS

- Solved 100+ leetCode Questions. ([link](#))
- Head Coordinator Technical. ([link](#))
- Editor - PRASTHITA 2023 ,ISE dept Magazine. ([link](#))
- Volunteered in STEIGN LANE. ([link](#))
- Resource Person for 5 Day Student Development Program.([Current Trends on Application of physics](#))
- College CODE-NINJA Runner-up.

2023

May 2023-July2023

July 2023

Jan 2024

May 2024

HOBBIES

Reading Books , Playing Football , Listening Music .