MAHESH BABU K

FULL STACK WEB DEVELOPER

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SKILLS

Programming Languages

Advanced: Python, JavaScript

• Intermediate: C, Java

Web Development

- HTML, CSS, TailwindCSS, React.js, Next.js, Vite
- NodeJs, Express, RestAPI
- MongoDB, PostgreSQL
- threeJs, Git, Flgma

EDUCATION

2024-2028

(present)

GVP COLLEGE OF ENGINEERING

B.Tech Cse (2nd Year)

2022 - 2024

NARAYANA JUNIOR COLLEGE

- Intermediate MPC
- GPA: 9.71/10

LANGUAGES

• Fluent: Telugu, English

Familiar: HindiBasic: Japanese

LINKS

Portfolio: <u>MaheshBabu</u>Github: <u>Mahesh2-3</u>

• LinkedIn: MaheshBabuK

PROJECTS

- Developed and launched a <u>Blogging</u> Platform where user can post and interact with other followers. High secure paths, Google auth login, clean UI, Email verification.
- Smart Searching, Rich text editor React Quill. User can like, comment, follow another users, Recommendation about posts and user based on your feed

Technologies Used: Vite, TailwindCSS, Express, MongoDB, Cloudinary, nodemailer

 Developed a Latest model of <u>Todo2.0</u> where you can add daily tasks, scheduled tasks and also write your diary, it has high secured paths and login system

Technologies Used: Next.js, REST Api, MongoDB, React.js, Tailwindcss

- Built an <u>AOT Game</u> using advanced Javascript where the users will fight the enemies with Cannon balls and game overs when the enemy reaches our border
- Created Frontend Clones Like <u>Netflix, Twitter, Spotify</u> these are static frontend clones created to increase my UI skills

Technologies Used: HTML, CSS, JavaScript

EXPERIENCE

Digital Guruji:

May-2025 to Oct-2025

- I am currently doing an internship as a Full Stack Web Developer Intern.
- Developed 10+ coding tools including HTML/CSS/JS/XML formatters and a React Native shadow generator.
- Worked on end-to-end web app features with modern frameworks.
- Certificate Of Selection

CERTIFICATIONS

- JavaScript Algorithm by **freecodecamp**
- Responsive Web Design by **freecodecamp**
- Backend Development and API by **freecodecamp**
- Scientific Computing with Python by **freecodecamp**
- Python basic by **Hackerrank**