### MAKIREDDI KIRAN BABU

B. Tech in Computer Science and Engineering

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LinkedIn,Leetcode
GitHub

KEY	PR	O.I	$\mathbf{E}C$	ГS

# IT Company Website | React-dom, Tailwind CSS | [Source Link]

- Designed and developed a fully responsive IT company website using React-DOM, Tailwind CSS, and JavaScript. The site
  features a clean, modern design with smooth animations and transitions, showcasing my skills. Emphasized mobile-first
  design principles to ensure optimal viewing on all devices.
- Key Technologies: RecatJS, HTML, CSS (Flexbox, Grid), JavaScript,

### ROCK-PAPER-SCISSORS | HTML, CSS, Javascript | [Source Link]

- Designed and developed a fully responsive ROCK-PAPER-SCISSORS website using HTML, CSS, and JavaScript. The site features a clean, modern design with smooth animations and transitions, showcasing skills. Emphasized mobile-first design principles to ensure optimal viewing on all devices.
- This website uses session storage to temporarily store the score, ensuring the data persists only for the duration of the session.

### INTRUSION DETECTION SYSTEM | Python | [Source Link]

• An Intrusion Detection System (IDS) implemented in Python utilizes machine learning techniques and the KDD Cup 1999 dataset to detect and classify good and malicious attacks.

# EDUCATION \_\_\_\_\_

Degree	Board	Institute / University	Year	CPI / %
BTech	GGV Bilaspur	GGV Bilaspur	2024	9.20/10.00
Class XII	BIEAP	Narayana Junior College, Visakhapatnam	2020	10.0/10.0
Class X	APSSC	Vignana Bharathi Vidyalayam, Yellamanchili	2018	9.70/10.0

# EXPERIENCE \_\_\_\_

**FRESHER** 

## ACHIEVEMENTS

- Qualified Microsoft certified Azure AI Fundamentals (AI-900).
- Qualified GATE 2024.
- I have solved over 350 problems in LEETCODE.
- Finished second in the internal SMART INDIA HACKATHON(Team Name: WEE CODERS).
- Completed <u>CLOUD ENGINEERING LEARNING PATH</u> in Google Cloud Skills Boost.

### TECHNICAL SKILLS

- Languages: C, C++, HTML/CSS, JavaScript, SQL, Excel, Python, Java,
- Developer Tools: VS Code, Google Cloud Platform, Sublime Text, Atom, Eclipse IDE, Google Collab.
- *Technologies/Frameworks:* Github,ReactJS,NodeJS

# EXTRACURRICULAR

- Executive Member of Google Developer Student Clubs(GDSC), GGV Bilaspur[2022-23].
- Executive Member of Dronacharya Guild Academy(DGA), GGV Bilaspur[2020-21].