Mohammed Naif

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Portfolio

CAREER OBJECTIVE

I am seeking an entry level position to start my career. I am willing to explore a wide range of opportunities that can help me gain perspective. I want to work in a dynamic organization that would help in my personal and professional growth.

EDUCATION

Yenepoya Institute of Arts, Science, Commerce, and Management   Mangaluru,India
  Bachelor of Computer Applications   2023 – Present

Prestige PU College   Jeppu,Mangaluru
  Pre-University College   2020-2022

SKILLS

Technical: HTML5, CSS3, JS, Bootstrap, ReactJS, Python, Machine Learning
Tools: Visual Studio Code, Git, GitHub, Android Studio

PROJECTS

QRLens – QR Code Generator & Scanner
Built a cross-platform QR code generator and scanner using React and Capacitor, supporting camera scanning, image scanning, QR download, and Android APK deployment.
Technologies-used: ReactJS, JavaScript, CSS, Capacitor, Android Studio, Git, GitHub

SecureAuth – Authentication & Authorization Platform
Built a secure full-stack authentication system featuring JWT token rotation, HTTP-only cookie storage, automated session cleanup with cron jobs, and RESTful API with rate limiting protecting against brute-force attacks.
Technologies-used: ReactJS, Node.js, Express, MongoDB, JWT, bcrypt, Axios, Git, GitHub

CERTIFICATIONS

- Meta React Specialization by Meta - December 2025
- Introduction to Front-End Development by Meta – September 2025
- Developing Websites and Front-Ends with Bootstrap by IBM - November2025

ACHIEVEMENTS

- Came Runners-up in National-level Web Designing event hosted by St. Agnes College.
- Worked well in a team during both technical projects, showing problem-solving skills.