

KHUSHI PAL

COMPUTER SCIENCE AND ENGINEERING

7724871392, khushipal772487@gmail.com

linkedin.com/in/khushi-pal-a0a077294



CAREER OBJECTIVE

To secure a challenging position where I can apply my technical knowledge in software development, problem solving, and teamwork. Focused on learning new technologies and building soft skills.

EDUCATION

Bachelor of Technology in Computer Science Engineering

2023 - 2027 CGPA – 7.80

Higher Secondary School

Govt. Subhash H.S School for Excellence, Bhopal

2022 - 2023 Percentage – 90%

High School

Govt. Subhash H.S School for Excellence, Bhopal

2019 - 2020 Percentage – 86%

TECHNICAL SKILLS

Web development: HTML, CSS, Tailwind CSS, React.js, Next.js

Programming languages: C, C++, Python

Fundamentals: OOPs, Operating System, RDBMS, SQL

Tools and Software: VS code, Git/GitHub

PROJECTS

Suspicious Link and File detector:

Developed a security tool that automatically analyzes URLs and files to detect malware, phishing attacks, and suspicious patterns using threat-database checks and behavioral scanning. Designed a user-friendly interface that provides instant safety reports to help users avoid harmful links and downloads.

Personal Finance Dashboard

Built a finance-tracking dashboard using React, Node.js, and Chart.js to visualize income, expenses, and spending trends. Implemented dynamic graphs, secure APIs, and scalable data handling, with planned features like automatic bank transaction import and AI-driven budgeting recommendations.

CERTIFICATIONS

C++ – Udemy

C Certified at Saksham Digital Technology, 20 October 2023.

ADDITIONAL INFORMATION

Participated in State level hackathons held at Bansal Institute of Science and Technology.

Actively participated in multiple college events and technical competitions.