



Naman Thanki

Computer Engineer

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Career Objective

Seeking a software engineer position at a leading technology company where I can use my skills in coding, debugging, and problem-solving to contribute to the development of innovative software solutions.

Skills

- C / C++
- Web Development and Blockchain (LAMP/MERN)
- Databases (Oracle, MySQL, MongoDB)
- Java Development (GUI, JSP/Servlets)
- Python (GUI/CLI)
- Version Control with Git
- C# .NET and VB.NET
- App Dev (Flutter and Java)
- Linux and Windows
- Communication Skills
- Teamwork
- Work Ethic

Expertise

- Software Architecture
- Design and Development
- Managing Projects
- Polyglot Programming
- Computer Architecture

Projects & Experience

2022

[Source Code](#)

[Website](#)

Automated Result Print WebApp for Northstar School

React and Node (Nodemailer and Puppeteer)

A webapp built for RK Northstar that generates mass PDFs reading from excel sheets and mass emails it to students.

2022

[Published](#)

[Articles](#)

Technical Articles Writer Internship

Codeddamn

A short 2 months internship in writing technical articles regarding trending as well as educative articles where I managed to write 100% original and non-plagiarized articles on topics such as python, JavaScript and software engineering.

2021-2022

[MERN Source](#)

[Laravel Source](#)

Chat WebApp

MERN Stack and Laravel (Different Versions)

A basic chat webapp that allows users to create profiles and chat with one another, the auth system is implemented for MERN version and it was part of my winning final year project in Diploma.

2019-2021

[Source Code](#)

Chess Engine

BitBoards-based AI Chess Engine built from scratch using pure C language with UCI/WB2 Interfaces support. Approximate 1700-1800 ELO performance.

2019-2021

[Website](#)

Jagrut Awaaz Full Stack Blog Live Site

I have worked on jagrut awaaz's blog site from scratch using EJS, NodeJS, MySQL, ExpressJS and HTML/CSS/JS. Hosted on VPS using ubuntu 22.04 and nginx.

Education

2022-2025

3 years

B.Tech in Computer Engineering

Currently studying at RK University of Rajkot, Gujarat. Pursuing my bachelors in Computer Engineering through D2D (Diploma to Degree) Program with a current score of 8.6 SGPA in 4th Semester.

2019-2022

3 Years

Diploma in Computer Engineering

Accomplished my Diploma in Computer Engineering at Government Polytechnic of Porbandar, Gujarat with a score of 9.6 SPI in the last semester and overall 9.18 CGPA with a first rank project.

Certifications

Programming Foundations with JS, HTML & CSS

Duke University

IT Support Fundamentals

Google

JavaScript (Basic)

Hackerrank

Java Programming: Solving Problems with Software

Duke University

Python (Basic & DS)

Hackerrank

SQL (Basic)

Hackerrank