Deven Sharma

sdeven515@gmail.com

+91-9805010361

National Institute of Technology

My blog: htttps://spacesword.in

Hamirpur,Himachal Pradesh

Github: https://github.com/Sdev0245/MyfinalProjects

INTERNSHIPS
Worked as a software developer in Xornor Technologies and remotely worked for blocklime.

EDUCATION

Btech.

National Institute of Technology , Hamirpur

2015 - Current

CGPI (8.5/10)

ACCOMPLISHMENTS

- NTSE Scholar 2011
- 92.3 % in 10th Class with 13th in HP State
- 6th in state board in +2 with 95.2%
- Jee advanced 6596 AIR
- Among the top 10 ranks on SPOJ in NITH with 12.9 points
- Participated in Hack in the North Competition conducted in IIIT allahbad
- Qualified for ACMICPC regional under coderXcoder team with 873 AIR
- Snackdown 2017 pre elimination round qualifier
- *My handle for Spoj: http://www.spoj.com/users/sdeven_0245/*
- *My handle Codechef :https://www.codechef.com/users/nerdy_0245*

PROJECTS UNDERTAKEN

Kratos Chess Engine

Mar 2018 - Current

- Currently working on the chess Engines and trying to develop my own chess engine

Created My own BlockChain

Mar 2018 - Mar 2018

- Used Openssl(Used SHA256() for encryption) and C++ programming language for creation of BlockChain
- Where you Can add the Block,Check validity of Block Chain and can do transaction.

Library Management System

Feb 2018 - Mar 2018

- Used Java and JavaFx for creation ,also in this you can add the books,members and can delete the members.

Spacesword Blog

Nov 2017 - Jan 2018

- Launched my blog Spacesword for the technical people.WIth 100+ visitors per day (https://spacesword.in)
- Can learn the new technologies and can login

Games
Dec 2017 - Jan 2018

- Developed Snake game in JavaScript
- Created 2048 Mathematical Game using C++
- Created Snake game using C++ and SFML

SKILLS

- **Languages:** C, C++, Java, HTML, CSS Java Script, Socket Programming in Java,C++,python
- Also worked on Java Servlets ,Spring ,JavaFx
- **Courses:** ComputerOrganization,Discrete Mathematics,Programming Tools and Techniques, Data Structures and Algorithms.
- **Platforms:**Linux ,windows

EXTRA ACTIVITES

- Blogger at SpaceSword
- Watching movies
- Front End Designer
- Competitive Programming
- Blogger at SpaceSword