SHIV ANAND AWASTHI

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Chennai, India

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Git Shivaay2003

in Shiv Anand Awasthi

EDUCATION

B. Tech in Computer Science with specialization in Cyber Security
SRM Institute of Science and Technology
📅 2022 - Present

SGPA
9.63 / 10

- Awardee of the **Performance Scholarship.**
- Top 5% till the current semester.

Higher Secondary Education
Youhe Public School
📅 2019 - 2021

Graded Percentage
90 / 100

EXPERIENCE

INTERN
Cyber Security Internship
📅 2023   📍 Remote

EduSkills, A Non-Government Organization in accordance with **Palo Alto Networks.**
- Introduction to Cyber Security.
- Fundamentals of Network Security.
- Fundamentals of Cloud Security.
- Fundamentals of S.O.C. (Security Operations Center).

INTERN
Prodigy InfoTech Internship
📅 2024   📍 Remote

An **EdTech** startup built by a team of passionate educators and entrepreneurs.
- Built a dynamic and responsive Website Landing Page.
- Built a sleek and attractive Stopwatch Console.
- Built a self-paced and A.I. powered Tic-Tac-Toe Game.
- Built a dynamic and A.P.I. powered Weather Forecast Application.

SKILLS

C Programming	C++	Python3	HTML5	CSS3
JavaScript	M.E.R.N. Stack	Machine Learning
Deep Learning	Artificial Intelligence

ACHIEVEMENTS

Best Project Winner - TECHKNOW 2022
Made a Low Cost, Highly Efficient IOT based Portable Pollution Analyzer.

Performance Scholarship - SESSION 2022-23
Awardee of Performance based Scholarship in 1st year.

CERTIFICATIONS

Introduction to Front-end Development
META (Coursera)

Version Control Certification
META (Coursera)

AWS Machine Learning Foundations
AWS Academy

Programming in Java
IIT Kharagpur (NPTEL MHRD)

PROGRAMMING

HACKERRANK
SHIV ANAND AWASTHI
📅 March 2023 - Present
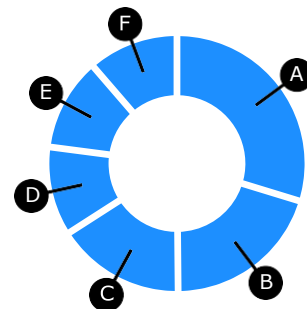- Performed questions in different languages like C, C++, Java, Python and SQL.

LEETCODE
ShivAnandAwasthi
📅 September 2023 - Present
- Performed questions on Data Structures and Algorithms with different languages like C, C++, Java, Python and SQL.

MY TIME

- **A** Academics
- **B** Managing Programming Platforms.
- **C** Contributed for projects in Git/GitHub.
- **D** Research on Technological Algorithms.
- **E** Explore Current Technology Trends
- **F** Extra-Curricular Activities.