





PRAKASH KUMAR

 <https://github.com/PrakashGavel>
 www.linkedin.com/in/prakash-kumar

 prakashgavel1000@gmail.com
 +91 9098106200

EDUCATION

- Vellore Institute of Technology/Vellore/India** *September 2020 - Present*
B. Tech in Computer Science and Engineering *CGPA: 8.43*
- H S M Global Public H S S/ Dayalband/Bilaspur/India** *2018*
Class XII *95.80%, 8th state rank holder in CGBSE.*
- Arunodaya H S School/Sendurash/India** *2016*
Class X *93.17% in CGBSE.*

SKILLS SUMMARY

Programming Languages: C++ (CPP), Java, Python.

Web Development: HTML, CSS, JavaScript, ReactJS, MongoDB, MySQL, ExpressJS, NodeJS, Github.

Course Work: Problem Solving, Data Structures and Algorithms, OOPS, Database and Management Systems, Operating Systems, Computer Networks, Computer Architecture, Cyber Security.

Soft Skills: Leadership, Communication, Adaptability, Time Management.

Languages: English (Full Professional Proficiency), Hindi (Native Proficiency).




EXPERIENCE

- SmartInternz** *Role: Salesforce Developer (Intern)* *Apr 2023 to May 2023*
- Developed Apex classes, triggers, Visualforce pages, and Lightning components to meet specific business requirements.
 - Worked on data migration, integration, and deployment tasks within Salesforce environments.
 - Tech Used:** Salesforce Platform, Apex, Visualforce, Lightning Components, REST and SOAP APIs etc.

CODING PROFILES

[LeetCode](#)  | [GeeksForGeeks](#)  | [HackerRank](#) 

PROJECTS

- CodeOn** |  [Code](#) | [Website](#) *Dec 2022*
CodeOn is a **code compiler** web application that allows users to compile code with input and output support for over 40 programming languages. **Tech Used:** ReactJS, TailwindCSS, Judge0, RapidAPI, Monaco Editors.
- TestToon** |  [Code](#) *Apr 2023*
TestToon is an **NLP-based project** that can create **MCQs and fill-in-the-blanks** from **regional language** text paragraphs. It empowers teachers with innovative assessment tools and improves the learning experience for students. **Tech Used:** Python, T5, Sense2Vec, MultipartiteRank, Google Translation, Maximum Marginal Relevance, Gradio.
- LuCrypto** |  [Code](#) | [Website](#) *July 2023*
LuCrypto is a **Cryptocurrency tracker app**. With it, users can **track the current price and market cap**, view graphical representations of the price trends of coins, and monitor trending coins of the past 24 hours. **Tech Used:** ReactJS, Material-UI, ChartJS, NodeJS, Firebase, Firebase Realtime Database (NoSQL), Coin Gecko API.

ACHIEVEMENTS

- Leetcode Rating:** 1619(max), **Best Global Rank:** 3219 out of 24639 participants, **Problem Solved:** 400 plus.
- Participated in a Hackathon **Capture The Flag – 2023** organized by **KPMG** and solved 4 problems there related to **Cyber Security**. [Certificate](#)
- Participated in a Hackathon **HackRx 4.0 - 2023** organized by **Bajaj Finserv** and made it to the **final**. [Certificate](#)
- Intermediate Problem Solving, Basic Problem solving and Basic React Certified by HackerRank. [Certificate](#)
- Merit certificate Awardee, for getting **8th rank in 12th Board (CGBSE) Examination among 2,51,952 candidates**. [Certificate](#)

CERTIFICATES

- JPMorgan Virtual Software Engineer Intern – July 2023** [Certificate](#)
Used Perspective data visualization software and Python to **monitor stock price trends and create trading strategies**.
- https://drive.google.com/drive/folders/1TXCuf9RFO-mZ1UdVJ0jkdzE_XwxfxiCb?usp=sharing