

MALLIKARJUN HIEMATH

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[Mallikarjun Hiemath](#) | [\(GitHub.com\)](#)

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EDUCATION

SDM Institute of Technology

BE in Computer Science and Engineering;
CGPA : 8.68

Dharwad, Karnataka
Jan 2023 - Aug 2025

KHK Institute of Engineering

Diploma in Computer Science And Engineering;
Percentage: 87.46 %

Dharwad, Karnataka
Nov 2019 - Apr 2022

Adichunchanagiri High School

Higher primary Education - SSLC ;
Percentage : 84.96 %

Dharwad, Karnataka
Nov 2016 - Apr 2019

SKILLS SUMMARY

- **Languages :** C, SQL , Java .
- **Frontend Technologies :** HTML, CSS, JavaScript, AJAX .
- **Backend Technologies :** Node.js , Express.js, PHP, MySQL .
- **Frameworks and Libraries:** Bootstrap, Tailwind CSS , JQuery .
- **Tools :** PowerPoint , MySQL , Looker studio , Selenium IDE ,GitHub , Jira ,Junit.
- **Soft Skills :** Communication ,Time Management, People Management,Adaptability ,Teamwork & Collaboration .

WORK EXPERIENCE

Cisco Intern

Jul 2024 – Aug 2024

- o Working towards Cisco Certified Network Associate (CCNA) certification.
- o Assisting in the design, installation, and maintenance of network systems.
- o Conducting network performance assessments and troubleshooting issues.
- o Gaining hands-on experience with Cisco routers, switches, and related networking equipment.

PROJECTS

ATLAS | [[GitHub](#)]

Dec 2023 - Jun2024

- o Designed and developed a dynamic web-based platform for analyzing placement data, generating statistical reports, and automating the categorization of offer letters, specifically built for the SDMCET placement cell.
- o Utilized HTML, JavaScript, Express.js, SQL, and APIs for seamless communication.
- o Followed the pure MVC architecture to create a user-friendly interface and efficient backend system, ensuring seamless data processing and visualization.

ATM Using C | [[GitHub](#)]

Aug 2023 - Oct 2023

- o Implemented core ATM functionalities such as cash withdrawal, balance inquiry, etc.
- o Utilized file system operations to store and manage user data .
- o Created a mini-statement feature to provide users with their recent transactions.

HITME | [[GitHub](#)]

Jun 2023 - Aug 2023

- o Technologies Used: Java Swing, JDBC, MySQL
- o Developed an interactive space-themed game, where object appear randomly, and challenge users must click them to score points.
- o Implemented dynamic game mechanics including random object generation and scoring system to enhance user engagement and challenge.

Land Marketing System

Nov 2021 - Feb 2022

- o Developed a web application for displaying house photos and prices, allowing users to access land details, contact owners, and acquire properties.
- o Utilized PHP, MySQL, HTML, JavaScript, and Bootstrap for building the project, ensuring a responsive and user-friendly interface. This project enhanced my skills in web development and database management.

CERTIFICATES

Learn PHP | [[Udemy](#)]

Oct 2023

- o Completed a comprehensive PHP course on Udemy , gaining hands-on experience in dynamic web applications and database management.

OOPs In JAVA | [[Great Learning Academy](#)]

Jul 2023

- o Completed an OOP in Java course at Great Learning Academy (July 2023), mastering concepts like inheritance, encapsulation, polymorphism, and abstraction, and understanding design patterns.

Inplant Training | [[Rabsons Infoworld](#)]

May 2022

- o Participated in web development inplant training at Rabsons Infoworld (May 2022), learning HTML, CSS, and JavaScript, and building complex webpages.

ACHIEVEMENTS

Problem solving [[HackerRank](#)]

- o Certified in **Problem Solving (Basic)** from HackerRank.