MOHAMMAD SABEEL

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EXECUTIVE SUMMARY

Enthusiastic and goal-oriented **Computer Science studen**t with hands-on experience as a **Full Stack Developer**, currently advancing expertise in **Data Science** to become a proficient **Data Scientist**. Skilled in building dynamic web applications using HTML, CSS, JavaScript, Node.js, Express.js, and MongoDB, with a keen eye for clean UI/UX design. Strong foundation in programming with languages like **Python, Java,** and **C**, complemented by a growing interest in applying data-driven insights to solve real-world problems. Passionate about continuous **learning, collaboration,** and **building impactful tech solutions**. Demonstrated ability to work under pressure, contribute effectively in team settings, and deliver innovative projects—especially during **hackathons** and **project-based** learning experiences.

EDUCATION

Srinivasa Ramanujan Institute of Technology   Anantapur, India
Computer Science and Engineering (AI&ML); CGPA: 9.02   **September 2023 - Present**
Narayana Junior College   Anantapur, India
Intermediate - MPC; Percentage:93.3   **August 2021 - April 2023**

SKILLS SUMMARY

- **Languages**:   Python, SQL, JAVA, HTML, CSS, JavaScript, C language
- **Frameworks**:   Pandas, Numpy, Matplotlib, Express JS, ReactJS
- **Databases**:   Mongodb, MySQL
- **Tools**:   Excel, PowerPoint, Git
- **Platforms**: PyCharm, Jupyter Notebook, Visual Studio Code
- **Soft Skills**:   Excellent communication, Presentation, Collaboration in Agile Teams, Problem solving, Adaptability.

PROJECTS

Study-Environment (OnGoing)| LINK   **June 2025 – Present**

  Tech Stack: HTML, CSS, JavaScript, EJS, Express.js, MongoDB, JWT
  - Developing a full-stack web platform aimed at helping students track progress and showcase their skills..
  - Implemented features like user registration/login, activity dashboard, resume builder, and AI-powered resume analyzer. ○ Provides curated learning resources to assist student development.
  - Responsible for backend development including route handling, MongoDB integration, and secure JWT & cookie-based authentication

MindCare | LINK   **June 2025**

  ### [Mental Health Analysis Web Application]
  - Developed a full-stack web application with team to assist students in monitoring and improving their mental well-being.
  - The platform analyzes user input and provides real-time mental health insights using AI-powered conversational interfaces.
  - **Key Features:**
    1.**AI Chatbot**: Integrated Gemini API to offer empathetic and intelligent conversation for mental health support.
    2.**Mood Tracker**: Allows users to record daily mood levels and view trends over time.
    3.**User Journaling**: Secure journal feature where users can reflect and track emotional progress.
    4.**Authentication**: Role-based login system with secure sessions and user data handling.

  - **Tech Stack:** HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, EJS, Bootstrap, Gemini API (Google Generative AI), Speech-to-Text.

SKED.AI | LINK   **April 2025**

  ### [AI Smart Task Scheduler]

  Tech Stack: HTML, CSS, JavaScript, EJS, Express.js, MongoDB, JWT
  - Developed a full-stack web platform aimed at helping users to track progress and schedule their tasks.
  - Implemented features like user registration/login and AI powered smart task scheduler.
  - Provides the report of your daily work like weekly report/ Monthly report.
  - It can plan the tasks through the calendar.

CERTIFICATES

Full Stack Web Development – Udemy   **February 2025**

- Completed a comprehensive course covering HTML, CSS, JavaScript, EJS, Express.js, authentication, and React.js for building full-stack web applications.

Java Programming Fundamentals – Infosys   **March 2025**

- Gained knowledge of Java programming, object-oriented concepts, data types, control structures, and problem-solving.

Database Management System – NPTEL   **September 2024**

- Learned core DBMS concepts including relational models, SQL, normalization, indexing, transactions, and query processing.

ACHIEVEMENTS

- Secured **Consolation Prize** at a **National Level Hackathon** conducted by **Gokaraju Lailavathi Engineering College (GLEC)**, Hyderabad
- Participated in a **National Level Hackathon** hosted by **Manipal University**, Bangalore