N Keerthana

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📍 Hassan, Karnataka

PROFILE

Computer Science student skilled in data visualization, programming, and 3D simulation. Experienced with Power BI dashboards, OpenGL graphics, and analytical problem-solving. Strong teamwork, communication, and documentation abilities.

EDUCATION

B.E. Computer Science — Expected 2027

Malnad College of Engineering • CGPA: 8.6

PUC — 2023

Masters PU College • 94.16%

SSLC — 2021

Podar International School • 90%

PROJECTS

Zomato Café Data Analysis — Power BI

Built dashboards for ratings, cuisine patterns & cost trends after cleaning Bangalore café data.

`Power BI` `Data Cleaning`

Sun–Earth–Moon 3D Simulation — OpenGL

Developed a rotating 3D celestial model using transformations and animation.

`OpenGL` `C`

SecureID Smart Card Prototype — Security

Designed a secure identity concept with centralized access and privacy focus.

`Security`

TECHNICAL SKILLS

Programming

`Java` `Python` `C` `SQL`

Data Tools

`Power BI` `Excel`

Graphics & Web

`OpenGL` `HTML` `CSS` `Figma`

Others

`Git` `AI Tools` `PowerPoint`

ATTRIBUTES

- Teamwork & Collaboration
- Analytical Thinking
- Communication
- Time Management

LANGUAGES

English • Kannada • Hindi