## **DBMS Final Project Team Evaluation**

Manager: Ridhima Reddy

Name: Curt Leonard

Parameter	Grading
Skills and Competencies	10/10
Goal Achievement	10/10
Team Collaboration	10/10
Professionalism	10/10
Initiative	10/10
Meeting Deadlines	10/10

Curt did a great job as part of the team. He worked hard on building the schemas and was very reliable when completing tasks on time. He also helped build the database in the project and ensured everything ran smoothly. Curt's dedication and support made him a key contributor.

Name: Heeya Jolly

Parameter	Grading
Skills and Competencies	10/10
Goal Achievement	10/10
Team Collaboration	10/10
Professionalism	10/10
Initiative	10/10
Meeting Deadlines	10/10

Heeya focused on the frontend development alongside Thomas, working on HTML, CSS, and JavaScript to create a smooth and easy-to-use interface. She also helped connect the interface to the backend, ensuring everything worked seamlessly. Heeya's teamwork and attention to detail were crucial in delivering a polished frontend for EventHive.

Name: Jason Todd Maurer

Parameter	Grading
Skills and Competencies	10/10
Goal Achievement	10/10
Team Collaboration	10/10
Professionalism	10/10
Initiative	10/10
Meeting Deadlines	10/10

Jason was a key part of the backend development team. He worked on the server-side code and made sure the database and website worked well together. Jason was always quick to fix any problems and made sure everything was running smoothly. He was very organized and did all his tasks on time, helping the project stay on track.

Name: Thomas Nguyen

Parameter	Grading
Skills and Competencies	10/10
Goal Achievement	10/10
Team Collaboration	10/10
Professionalism	10/10
Initiative	10/10
Meeting Deadlines	10/10

Thomas focused on creating the frontend of the application using HTML, CSS, and JavaScript. He ensured the design was responsive and user-friendly. Thomas also collaborated with the team to make sure the interface met all the project's goals. His creativity and technical skills played a big role in building the visual side of EventHive.