

# TimurJavid

## About

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## Programming Languages

Intermediate

Java

C#

CSS3 & HTML5

Basic

Javascript

Python

## EDUCATION

Exp. 5/21 **Bachelors of Science (in progress)** UIUC - Parkland Pathways Program  
*Computer Science*

8/14 - 6/17 **High School Diploma** Illinois Mathematics and Science Academy (IMSA)

## EXPERIENCE

8/17 - Pres. **Tech Committee Co-Chair** Midwest Regional Design Competition Committee (MRDC)  
*Design and maintain the scoring system, website, course elements, and electronics for the Midwest Robotics Design Competition.*

*Initiated Internet live-streaming of the event to allow for remote viewing and increase awareness.*

12/17 - Pres. **Vice President - Communications** Parkland Science Club (PSC)  
*Designed flyers and media to increase awareness of PSC events. Reached out to professionals in various fields to offer opportunities to speak with and share their work to Parkland students.*

8/14 - 6/17 **Robotics Programming Subteam** Illinois Mathematics and Science Academy  
*Collaborated with a team to program robotic control systems for the yearly FIRST robotics competition.*  
*Administered implementation of robotic vision system using Java.*

8/15 - 5/16 **AI Student Researcher** Applied Computer Technology Inc.  
*Analyzed contemporary and historical literature to develop and understand theoretical methods for developing artificial intelligence. Topics ranged from neural networks to nanotechnology.*  
*Presented findings for the IMSA community at the annual IMSAloquium.*

## PROJECTS

9/17 - Pres. **Personal Website**  
*Built a page using HTML/CSS3 and JQuery to display my experience, resume, and contact information.*

5/17 **Decision Tree**  
*Programmed and designed a decision tree in C#. Data set for testing was a list of habitable and inhabitable planets with multiple planetary variables.*