# Keshav Patidar

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# **Summary**

I am Keshav,

As a tech professional, I thrive in the dynamic realm of technology, leveraging my expertise in web and graphic design, app development, and astrophotography to drive innovation.

With a background as a State Science Champ and ATL Student Ambassador, I'm passionate about pushing the boundaries of what's possible in the tech landscape.

# Highlights:

State Science Champ
ATL Student Ambassador
NASA Space Apps Challenger
# Galactic Problem Solver (Certified)

These experiences have sharpened my problem-solving skills and unleashed my creativity, propelling me to push the boundaries of what's achievable in the tech landscape.

Let's connect and explore the vast universe of possibilities together!

# **Experience**

#### **△IM** Atl student ambassador

**Atal Innovation Mission Official** 

Jan 2021 - Present (3 years)

As an ATL (Atal Tinkering Lab) Student Ambassador for the past 3 years, I've been an advocate and enthusiast for innovation and hands-on learning. Guiding and inspiring peers, I've actively promoted a culture of creativity, problem-solving, and technological exploration within the ATL community. By organizing workshops, mentoring fellow students, and spearheading initiatives, I've played a pivotal role in fostering a dynamic environment for innovation and experimentation.

#### **Education**

## Kamla Sagar School

#### Skills

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Prompt Engineering • inventor • 3D Modeling • Figma (Software) • Blogger • Canva • Adobe Photoshop • adobe • Java • Visual Studio
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#### **Honors & Awards**

## State level science fair award - Rajya Shiksha Kendra Madhya-pradesh

Jul 2023

Rajya Shiksha Kendra Madhya Pradesh was organized a state level science fair there are three level in this science fair zonal level, district level, state level and i am winner of state level science fair.

### Galatic problem solver - Nasa

Oct 2023 Mail by nasa -Congratulations!

We are excited to award you recognition of participation in the 2023 NASA International Space Apps Challenge, the largest in NASA Space Apps history! This year we had 57,900+ registered participants from 152 countries/territories, tackling 30 challenges. Thank you for your collaboration, creativity, and dedication to solving the real world problems we face on Earth and in space.

In honor of your 2023 participation and project submission, we present to you the official "Galactic Problem Solver" certificate.