AISHWARYA PANDEY

B.Tech Undergraduate

EDUCATION

B.Tech (Electronics & Communication)

Ajay Kumar Garg Engineering College (Ghaziabad, India) 07/2015 - 06/2019 Aggregate percentage

• 75.1%

High School and Intermediate

Arunodaya Public School, New Delhi percentage

- High School 9.4 CGPA
- Intermediate 75.5%

SOFT SKILLS



INTERESTS

- Reading
- Photography
- Travelling
- TV-Series

CONTACT



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in linkedin.com/aishwarya-pandey-1291a81179

github.com/aishwaryapandey97

Ramprastha Greens, Vaishali Sec-7 Ghaziabad, Uttar Pradesh- 201010



PROFILE

A highly organized and hard-working individual seeking an entry-level opportunity in the field of Design and Development.



PROJECTS

ROBOCON 2017: Asobi: The Landing Disc (Japan)

· Designed and fabricated the Disc Throwing Mechanism

ROBOCON 2018: Nemcon: Shuttlecock Throwing (Vietnam)

• Protytyped 50+ Shuttlecocks and Designed the robots.

ROBOCON 2019: Urtuu: Sharing The Knowledge (Mongolia)

Motion Analysis of quadruped robot.

EZY-WHEELS

- · Smart Wheelchair with IOT based health monitoring system.
- · Multi-driving module integration.

World Robot Olympiad: Tetrix AUTO-BOT

- · Development of tetrastack game playing autonomous bot.
- Designed the chasee and gripper mechanism.



WORK EXPERIENCE

Graphic and Web Designer (Intern)

SJ Online Solutions

· Designed and Developed websites, brochures, pamphlets.

Project Engineer (Intern)

Samsung India Electronics Limited (Noida, India)

· Developed a project on Automatic Guided Vehicles (AGV's).

Design Head Co-ordinator (ROBOTICS CLUB)

- · Lead organizer of 'Technomancy' a Botshow .
- · Taught Designing and Work Flow to juniors.



SKILLS

Photoshop Solidworks

Bootstrap HTML

After Effects

Windows

Adobe XD **MEAN Stack**

InDesign

Github \ Illustrator UI/UX



ACHIEVEMENTS

NATIONAL LEVEL WINNER

World Robot Olympiad

SECURED 10th and 17th RANK

National Level ROBOCON 2018 and 2017

WON PRIZE

SCROLLS'17 AKGEC, Zonal Level



TRAININGS AND CERTIFICATIONS

Summer Trainee I3indya Pvt. Ltd

National Instruments National Instruments

Full Stack Web Development

Full Stack Training Ltd.(Udemy)