



## PROFILE

Final Year, B.E.  
(Computer Science & Engineering)  
Bangalore Institute of Technology

DATE OF BIRTH:  
March 25, 2000

## CONTACT

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WEBSITE:  
<https://pavan-kulkarni.web.app>

LINKEDIN:  
<https://www.linkedin.com/in/pavan-kulkarni-a9b433201/>

PROJECTS:  
<http://github.com/pkulkarni245>

## HOBBIES

Research & Documentation  
Debates & Quizzes  
Sports & Fitness

# PAVAN KULKARNI

## EXPERIENCE

**3i Infotech Ltd.** – Project Trainee (Intern)  
August, 2021 – present  
Bangalore  
Robotic Process Automation (RPA)



## EDUCATION

**Bangalore Institute of Technology, Bangalore, Karnataka**  
Bachelor of Engineering (Computer Science and Engineering)  
Aug 2018 – present (Running CGPA: 8.3)

Semester 1 – 84% (8.40 SGPA)  
Semester 2 – 78% (7.80 SGPA)  
Semester 3 – 83.3% (8.33 SGPA)  
Semester 4 – 83% (8.88 SGPA)  
Semester 5 – 76.3% (7.80 SGPA)  
Semester 6 – Results Awaited



**Vikhe Patil Memorial School, Pune, Maharashtra** (Grades 8-12)  
Grade 12  
Jun 2017 – March 2018  
92%



Grade 10  
Jun 2015 – March 2016  
10 CGPA

**City International School, Aundh, Pune, Maharashtra** (Grades 5-7)  
**Brunswick Acres Elementary School, South Brunswick, New Jersey**  
(Grades 3-4)

**Eastlake Elementary School, Parsippany, New Jersey** (Grade 2)  
**McKelvey Elementary School, Maryland Heights, Missouri** (KG-Grade 1)

## SKILLS

**Conversational Languages:** English, French, German, Spanish, Hindi, Marathi, Kannada  
**Programming Languages:** Java, Python, C, C++, HTML/CSS/JavaScript, PHP, SQL, Kotlin, R (Programming Language)  
**Databases:** SQL RDBMS, NoSQL DBMS, MS Access  
**Tools/Platforms:** Git/GitHub, Google Firebase, Google Cloud Platform (GCP)

## PROJECTS, CERTIFICATIONS AND COURSES UNDERTAKEN

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- Automation 360 certified Bot Developer 
- Automation 360 certified IQ Bot Developer   
Google Cloud Platform course, conducted by Google, 2020
- Developed software applications in Java and SQL for quizzes conducted by Vikhe Patil Memorial School, Pune
- Developed various other personal and academic projects with C, Java, Python, etc. and web-based projects



## PROGRAMS AND WORKSHOPS

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- HMUN –participated in Harvard Model United Nations (HMUN), India, a conference held by Harvard University, August 2015
- IUCAA – Summer Program from Inter University Center for Astronomy and Astrophysics (IUCAA, Pune University) Project Name: calculation of mass of a planet, April 2014
- Infosys – completed Information Technology – Concept and Applications training conducted by Infosys Ltd (Catch Them Young), April 2014

## CO-CURRICULAR ACHIEVEMENTS

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- Member of Core Organizing Committee, 1st Vikhe Patil Model United Nations, 2017
- Active participant in inter and intra school debates
- Participated and topped School in International Cyber, Science, Mathematics, English Olympiads conducted by Science Olympiad Foundation
- Head of student council in 12<sup>th</sup>
- Rank 13, Kumon North America, Math and Reading Honor Roll
- Represented school in several quizzes:
  - City Finalist, Think & Learn Challenge, conducted by Byju's Classes, 2014, 2015
  - Pauling Memorial Inter School Science Quiz, conducted by IISER, Pune, 2015, 2018,
  - Inter School Quiz, conducted by Muktangan Science Exploratory Center, Pune,
  - TCS IT Wiz, 2014, 2015, 2016,
  - 'Mathemania', conducted by Dr. Kalmadi Shamrao High School, Pune, 2013)

## NOTEWORTHY PRIZES

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- Samsung Tablet, Byju Think & Learn Challenge, 2014

## SPORTS

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- Captained school Cricket team in zonal tournaments
- Represented school in Basketball, Chess tournaments