Ruthvik **Kadiyala**

SOFTWARE ENGINEER

Hyderabad, India

☐ +91 8106107568 | ✉ ruthvikkadiyala.179@gmail.com | ⬡ ruthvik179 | in ruthvik179

Education

Hyderabad Institute of Technology and Management   *Hyderabad, India*

B.TECH IN COMPUTER SCIENCE AND ENGINEERING   *June 2020*

- GPA - 6.7/10

Narayana Junior College   *Hyderabad, India*

INTERMEDIATE - **MPC**   *June 2016*

- Percentage - 86.2 %

Sherwood Public School   *Hyderabad, India*

10TH STANDARD - **ICSE**   *June 2014*

- Percentage - 90.8 %

Skills

Programming	C#, C, Java, JavaScript, TypeScript, My SQL
Web	ASP.NET Core (WebAPI & MVC) , React.JS, HTML5, CSS, SCSS
Languages	English, Telugu, Hindi
Other Skills	LaTeX

Experience

Technovert Solutions Inc.   *Hyderabad, India*

SDE INTERN   *Jan,2020 - PRESENT*

- Built web apps using ASP.NET Core, C#, React.JS, EF Core, SQL Server, JavaScript, TypeScript, RESTful APIs, and HTML/CSS/SCSS
- Worked on implementing design patterns and best practices in writing efficient, readable and extensible code.

Extracurricular Activity

Student Self Governance - HITAM   *Hyderabad, India*

DIRECTOR   *2019 - PRESENT*

- Resolved a number of student issues during my tenure.
- Accomplished all of the policy objectives drafted by my team at the beginning of my term.

TOASTMASTERS HITAM   *Hyderabad, India*

MEMBER   *2018 - 2019*

- Completed my CC1 speech.
- Played the roles of TAG team and evaluators.

Projects

Carpool Web Application   *Hyderabad, India*

ASP.NET CORE WEBAPI, C#, EF CORE, SQL SERVER, REACT.JS, TYPESCRIPT, HTML/CSS/SCSS.   *2020*

- Carpool Application that includes a Front End built with React.JS that consumes an API backend built using ASP.NET WebAPI.
- Built by following best practices, solid principles resulting in efficient, clean and readable code.

Image Classification Using Machine Learning   *Hyderabad, India*

PYTHON, MYSQL   *2019*

- The project deals with the classification of images using convoluted neural networks.
- It makes use of Keras and TensorFlow libraries in python for achieving this.

Attendance Management System   *Hyderabad, India*

MYSQL, PHP, JAVASCRIPT, HTML/CSS   *2018*

- Provides an interactive and easy way for organizations to keep track of attendance.