# Aswin T Sunil Kumar

♠ Aswin TS | ★ mysite.com | ■ ashwinsunil02@gmail.com | ■ +91 996117437

### SUMMARY

Highly motivated junior full stack developer with a strong foundation in Python, JavaScript, HTML, CSS, Django. Seeking an exciting opportunity to leverage my skills and passion for creating user-focused web applications in a dynamic and collaborative team environment. Eager to expand my knowledge, learn new technologies, and deliver exceptional solutions that exceed client expectations.

## WORK EXPERIENCE

#### Web development Intern at United Mentor Pvt Ltd June 2024 - present

• Applied web development technologies

#### Python Intern at Irohub Infotech, Kochi July 2023 - January 2024

- Attained knowledge of Python and Django
- Obtained knowledge of OOP with Python
- Achieved knowledge of Database management with SQL
- Strengthened knowledge of Frontend development with HTML and CSS
- Acquired basic knowledge of Java script and Angular
- Gained basic knowledge of jQuery

## PROJECTS

ETURF Website Link to site

- Description: Engineered a cutting-edge web platform that allowed users to log in, search for turf locations, and book slots based on availability
- Features: -User authentication and authorization Search functionality for turf locations.
- Technologies: Front end: HTML, CSS, Bootstrap Back end: Python, Django , MySQL

Landing Page Link to site

- Description: Developed a landing page for Phoenix Designs, a graphic design company, to enhance their online presence and attract new clients.
- Technologies: Frontend: HTML, CSS, Bootsrap Backend: Python, Django

### EDUCATION

2020 - 2023	BCA at MG University - School of Technology and Applied Science	(CGPA:
	8.15)	
2019-2020	Class 12th BMM Senior Secondary School [CBSE Board]	(71%)
2017-2018	Class 10th B.R.M.P.C.P Centenary Public School [CBSE Board]	(91%)

## CERTIFICATION

Python Django- Irohub Infotech, Kochi

## SKILLS

 $\label{eq:continuous} \begin{tabular}{ll} Technical Skills & Python, Django, HTML, CSS, Bootstrap, MYSQL, Javascript, JQuery, C.C++, Numpy, Pandas, Open CV, Angular, Rest API, Typescript \\ \end{tabular}$