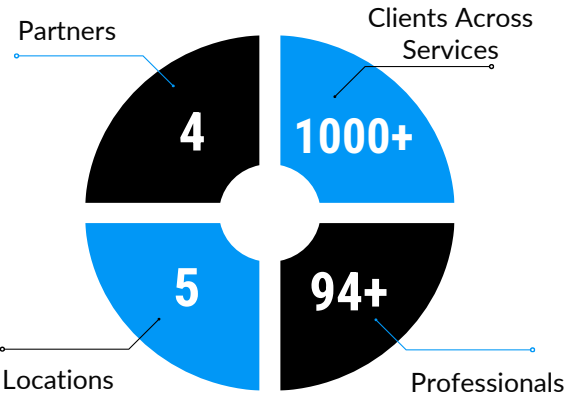


# KNAV UAE

## Partners Beyond Boundaries



### About Us

KNAV, headquartered in Jumeirah Lake Towers, Dubai, is a unified professional service firm that delivers Accounting, Advisory, and Tax solutions backed by strong industry experience.

Our strength lies in our diverse team, whose knowledge and experience are not confined to geographical boundaries. We support clients across all industries and all levels of growth.

### Our Services

We offer a wide range of accounting, audit, tax, and advisory services to businesses. These services are designed to assist in responding to pressing issues, anticipating potential opportunities and risks, and achieving profitable growth.

**ASSURANCE**

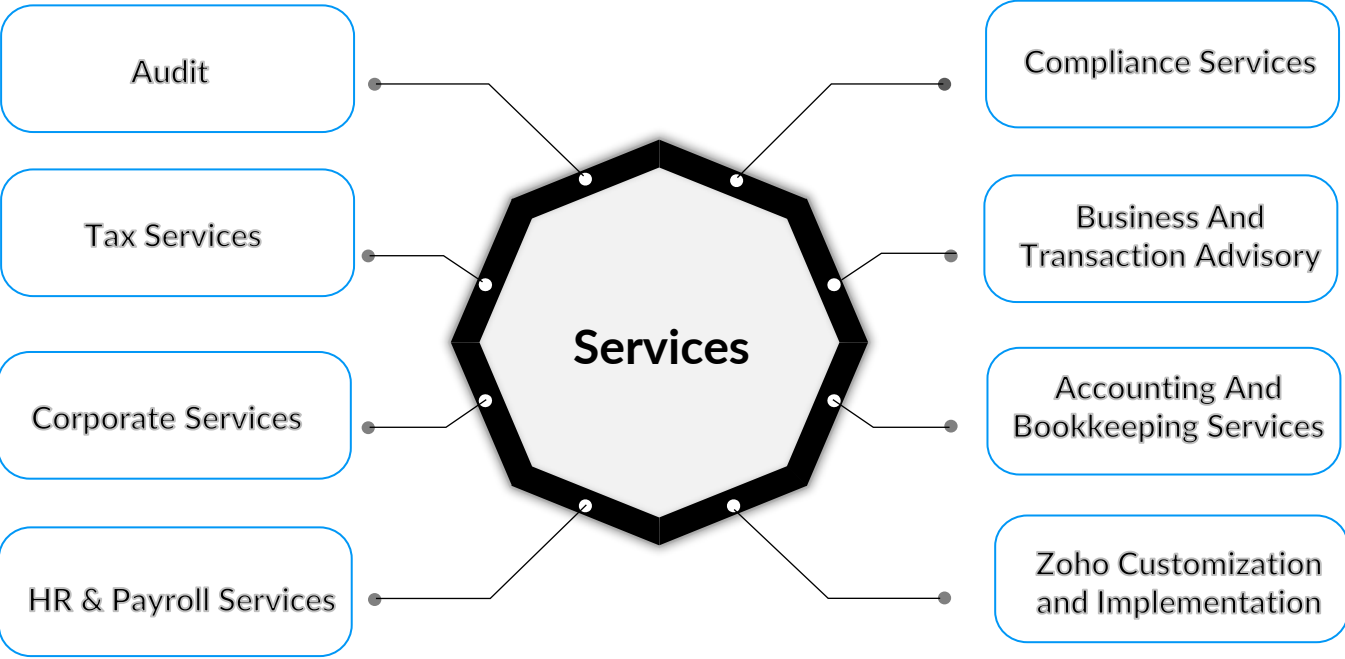
Upholding the public interest by fostering reliability and assurance in the business and capital market.

**TAX**

Complete tax services in all areas to ensure your success in an ever-changing world.

**ADVISORY**

Helping businesses make informed decisions for sustainable growth.



# KNAV UAE

## Partners **Beyond Boundaries**

### INDUSTRIES WE SERVE

- Consumer goods
- Hospitality & Leisure
- Energy & Resources
- Financial services (FS)
- IT/ITES: Outsourcing, Consulting
- Life sciences & Healthcare
- Manufacturing
- Mobility
- Private Equity
- Professional services
- Real estate & Construction
- Technology, Media & Entertainment
- Telecommunication (TMT)

### OUR TEAM

**Sumeet Nayyar**  
CEO & Partner



**Nihar Kothari**  
Partner



**Abeer Syed**  
Partner



**Tanmay Saxena**  
Partner



### UAE LOCATIONS:

#### HEADOFFICE

3501 35F HDS Tower  
Cluster F JLT,  
Dubai UAE

#### DUBAI

106 1F Binary by  
Omnihat Business Bay  
Dubai UAE

#### ABU DHABI

Unit 2902, D02, 29f  
Sky Tower, Al Reem Island,  
Abu Dhabi UAE

### CONTACT US:



**+971 4 425 6616**



**[mail@knavuuae.com](mailto:mail@knavuuae.com)**



**[uae.knavcpa.com](http://uae.knavcpa.com)**

### OTHER GLOBAL LOCATIONS:

US | INDIA | CANADA | NETHERLANDS | UK | SINGAPORE

Leading Transformation **SINCE 1969**

