Nitin

Nagwan

" "

Experience : 3 year

Availability: full Time

PROFILE

record.cv_details.summary

KEY QUALITIES

{data?.keyQualities?.map((item, index) => (

checkCircle

{item?.quality?.quality}

{" "}
))}

EXPERTISE

{data?.expertise?.map(({ skill, years }, index) => (

W

   {skill}

{years} + years

))}
{data?.experience[0]?.titles?.length > 0 ? (

PROFESSIONAL EXPERIENCE

{data?.experience?.map(({ title, startDate, endDate, description }, index) => (
({startDate} to {endDate})

{title}

        {description?.map((desc, index) => (
  - {" "} {desc}
        ))}

))}
) : null} {data?.project[0]?.titles?.length > 0 ? (

MAJOR PROJECT

```
{data?.project?.map( ({ titles, stDate, eDate, descriptions }, index) => (
```

({stDate} to {eDate})

{titles}

```
        {descriptions?.map((desc, index) => (
```

- {" "} {desc}

```
        ))}
```

```
) )}
) : null}
```

EDUCATION

```
{data?.education?.map(({ degree, year, collegeName }, index) => (
```

{year}

{degree}

{colle

PROFILE

{data.summary}

KEY QUALITIES

```
{data?.keyQualities?.map((item, index) => (
```

checkCircle

{item?.quality?.quality}

{" "}

```
))}
```

EXPERTISE

```
{data?.expertise?.map(({ skill, years }, index) => (
```

W

{skill}

{years} + years

```
))}
{data?.experience[0]?.titles?.length > 0 ? (
```

PROFESSIONAL EXPERIENCE

```
{data?.experience?.map( ({ title, startDate, endDate, description }, index) => (
```

({startDate} to {endDate})

{title}

```
        {description?.map((desc, index) => (
```

- {" "} {desc}

```
                ))}

) )}
) : null} {data?.project[0]?.titles?.length > 0 ? (
```

MAJOR PROJECT

```
{data?.project?.map( ({ titles, stDate, eDate, descriptions }, index) => (
({stDate} to {eDate})
```

{titles}

```
        {descriptions?.map((desc, index) => (
    • {" "} {desc}
        ))}

) )}
) : null}
EDUCATION

{data?.education?.map(({ degree, year, collegeName }, index) => (
{year}

{degree}

{collegeName}

))}
ACHIEVEMENTS

{data?.achievement?.map( ({ achievementTitle, achievementDescription }, index) => (
{achievementTitle}

{achievementDescription}

) )}
INTERSEST

{data?.interest?.map(({ setInterest }, index) => (
{setInterest}

))}
```

comma {data?.testimonial?.map(({ clientTestimonial }, index) => (
{clientTestimonial}

))} comma
```
ex}>
{achievementTitle}

{achievementDescription}

) )}
INTERSEST
```

```
{data?.interest?.map(({ setInterest }, index) => (
{setInterest}

))}
```
comma
```
{data?.testimonial?.map(({ clientTestimonial }, index) => (
{clientTestimonial}

))}
```
comma
value