

<Developer>

□ **Alex Kumar** □
□ Full Stack Engineer | Open Source Contributor □
□ github.com/alexkumar | alex.kumar@dev.io | Austin, TX □

</Developer>

/ / A B O U T

□ Passionate full-stack engineer with 7 years building scalable web applications. Specialized in JavaScript □ ecosystem (React, Node.js, TypeORM, PostgreSQL) □

```

const
  techStack =
[]

  languages: [
'JavaScript'
,
'TypeScript'
,
'Python'
,
'Go'
],
[]

  frontEnd: [
'React'
,
'Next.js'
,
'Vue'
,
'Tailwind CSS'
],
[]

  backEnd: [
'Node.js'
,
'Express'
,
'GraphQL'
,
'REST APIs'
],
[]

  database: [
'PostgreSQL'
,
'MongoDB'
,
'Redis'
],
[]

  cloud: [
'AWS'
,
'Docker'
,
'Kubernetes'
,
'Terraform'
],
[]

};


```

/ / P R O F E S S I O N A L _ E X P E R I E N C E

f u n c t i o n

seniorEngineer()

{ // 2020-Present }

□ CloudScale Technologies, Austin, TX

- • Architected microservices platform handling 5M requests/day with 99.9% uptime
- • Reduced infrastructure costs by 40% through optimization and auto-scaling
- • Implemented GraphQL API serving 50+ frontend applications
- • Open sourced internal CLI tool gaining 8K+ GitHub stars

f u n c t i o n

softwareEngineer()

{ // 2017-2020 }

□ DevHub Inc, San Francisco, CA

- • Built real-time collaboration features using WebSockets and Redis
- • Migrated monolith to microservices architecture
- • Improved page load times by 60% through performance optimization

react-data-grid

- High-performance data grid component (8.5K ⌂)

node-task-queue

- Distributed task queue for Node.js (3.2K ⌂)

Contributing:

TypeScript, React, Webpack (500+ merged PRs) ⌂

BS Computer Science

University of Texas at Austin, 2013-2017