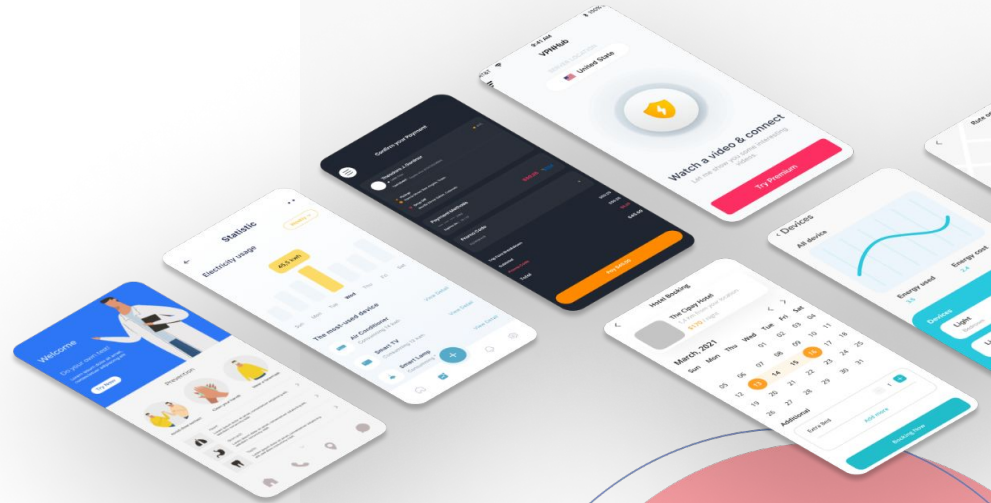




thunkable

Design, Develop, and Deploy native mobile apps.
No coding required.



By 2024...

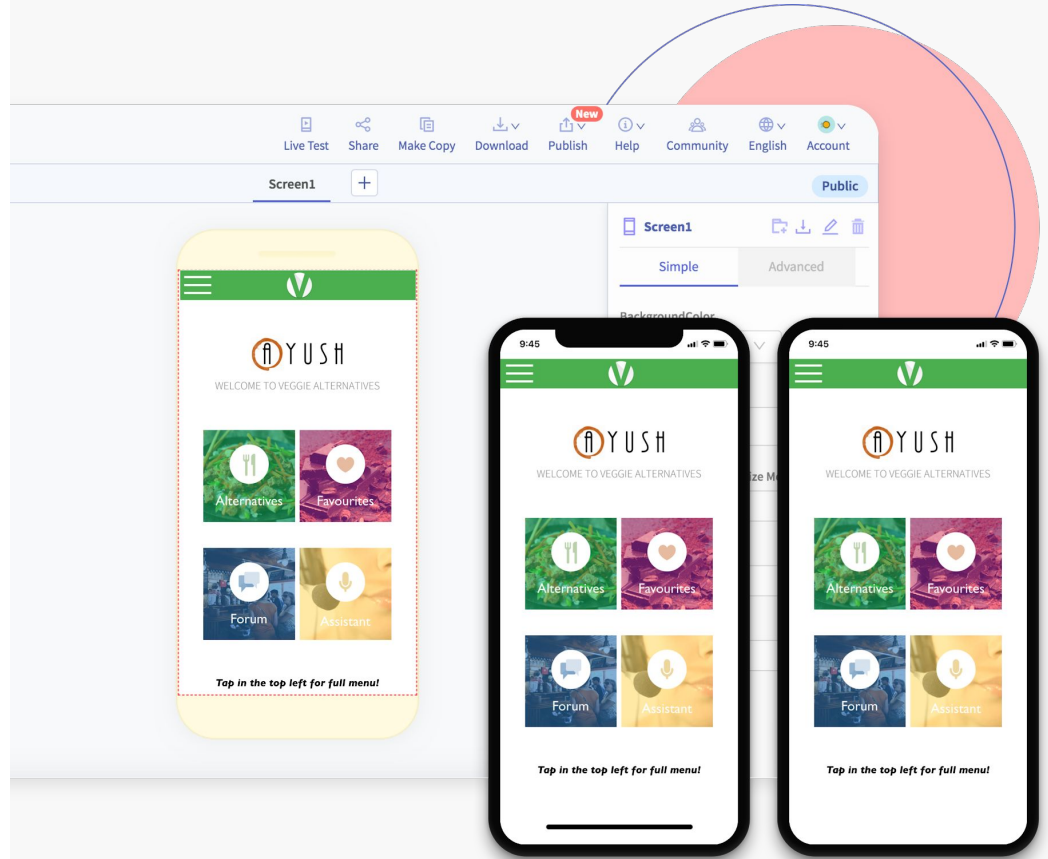


75% of enterprises will be using **4+ low-code development tools** for IT application development and citizen development initiatives.


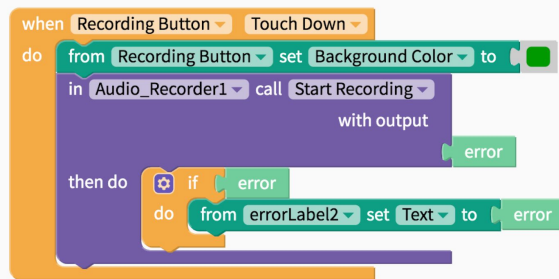


Low-code application development will be responsible for more than **80% of application development activity.**

Thunkable is the powerful drag-and-drop platform to design, develop, and deploy native Android, iOS, and mobile web apps with no coding needed.



- ▶ Drag-and-drop blocks
- ▶ Fully customizable
- ▶ Extensible integrations
- ▶ Native Android, iOS, & Web
- ▶ No-Code



```
index.js  blocksSlice.js

t, { Component } from 'react';
w, Col, Button } from 'react-bootstrap';
ie from 'lottie-web';
animationData from '../images/BlockAnimation.json';

sSlice extends Component {
  or(props) {
    props;
  }
  imationRef = React.createRef();

  kingButtonClicked() {
    ventProperty = this.props.isWithGallery ? { context
    amplitude.getInstance().logEvent('Start Blocks Ct
    open('https://x.thunkable.com/login', '_blank');
  }

  ount() {
    animation({
      this.animationRef.current, // the dom element
      'svg',
      'u',
      lay: true,
      tionData
    });
  }

  {
    className="container-fluid">
    w>
    Col smOffset={1} sm={10} lg={6} lgOffset={2} class
    <div className="text-frame pulled-up">
    <div className="title">Blocks instead of</div>
    <div className="content">
      Build your own apps by dragging and droppin
      connecting them together with blocks.
    </div>
    <Button className="btn-border" bsSize="large"
      Start Building
    </Button>
    </div>
    <div id="blocks-animation" className="slice-ans
    </Col>
    </Row>
    </div>
```

Deliver exceptional experiences with *continuous innovation*



Live Testing

Instantly view changes in
real-time testing app



Cross-platform

Build once for Android + iOS +
Web



Easy Publish

Directly publish to app marketplaces and
web



Blocks

Drag-and-Drop logic
instead of code



Native

Access device hardware and software
like notifications, camera, microphone,
bluetooth, sensors



Collaborate

Iterate from existing projects
instead of building from scratch

Benefits of Thunkable



Unleash Innovation

- Get fast feedback from clients and stakeholders to quickly iterate
- Launch tests, try new features, and monitor usage to get real-time feedback on the user's experience
- Demand for mobile app develop will grow 5x than internal org's capacity to deliver



Accelerate Time to Market

- Go beyond mockups to create a fully functional project led by non-technical teammates.
- Go from concept to MVP instantaneously, then continuously add improvements
- No-code development speeds up time to launch by 24x



Extensible & Engaging

- Open APIs allow for powerful integrations with 3rd-party data sources allowing use of real data
- Intuitive for end-users and engages with their current desired workflows.
- Utilizing Thunkable reduces costs by 86% compared to traditional coding methodology



Our Impact



184

We support over 3 million users from 184 countries



6.6 Million

More than 6,600,000 mobile & tablet apps have been built using Thinkable



34%

Over 1/3 of Fortune 100 Businesses use Thinkable



Thank You

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