

David Shirman

Director of Ripper Consulting Ltd. Registered Company No.: 6641484

I like to build mobile apps with Ionic 2 and Angular 2. **Full work experience history available on request.**

Flat 7 South Wharf House
Hancock Way,
Shoreham By Sea,
BN43 5JT

07841 700 221

dave@codingandclimbing.co.uk
www.codingandclimbing.co.uk

LATEST PROJECTS

Touch Metronome

AUGUST 2017

Simple metronome app with support for the Touch Bar on the new MacBook Pro. Allows you to quickly change the tempo and start/stop the metronome directly from the Touch Bar. Written in Swift using Xcode.

codingandclimbing.co.uk/touch-metronome

Add Video

FEBRUARY 2017 - PRESENT (Maintenance + dev)

Add Video is a cross-platform iOS and Android app that makes it easy for companies to get feedback on a variety of topics, by allowing them to record short video answers to questions set up for them. It is simple, easy to use and has massive potential to change the way consumer feedback and market research is gathered.

codingandclimbing.co.uk/add-video

CAT-SI

JAN 2016 - PRESENT (Maintenance + dev)

CAT-SI is an easy-to-use mobile app designed to streamline health & safety compliance. Offering comprehensive monitoring and management tools, it enables real-time activity tracking and reporting, with secure cloud-based data storage.

codingandclimbing.co.uk/cat-si

Boulder Brighton News Android Widget

Personal Project

BB News Widget app for Android that grabs the latest 6 news articles from the BB website and delivers them straight to your homescreen! It auto-updates periodically so you're always up-to-date with route-setting, events, results and so on.

codingandclimbing.co.uk/boulder-brighton-news-android-widget

KEY SKILLS/LANGUAGES

Swift, Ionic 2, Angular 2, Typescript, Javascript, ASP.NET C#, HTML 5, CSS, MSSQL, MYSQL, SQLite, Titanium Appcelerator, Entity Framework, BootStrap.

PREVIOUS EXPERIENCE

Software Developer – Various companies

2005 - 2015

Ten years' experience mainly using ASP.NET C#, Javascript, MSSQL, Entity Framework, related technologies and frameworks. Details available.

EDUCATION

University of Sussex — BSc in Multimedia and Digital Systems

2002 - 2005

Final year project: programming a guitar tuner that would allow an electric guitar to be tuned using a mobile phone. Tuning of acoustic guitars via the microphone on the handset. Additional features: metronome, Tone Generator and Alternate tuning options.