



CW Founders' Dinner
Chaired by Peter Whale, CW Board Member
Homerton College, Cambridge
10 December 2019

Agenda

17:30 Drinks Reception & Networking

19:00 Welcome from CW Board Member, Peter Whale

Introduction to the **Cherie Blair Foundation for Women**

19:20 Dinner served

21:00 Speech by **Vishal Chatrath, Co-Founder & CEO of PROWLER.io**

Followed by Q&A

21:30 Networking until 22:00

Menu

Marinated king prawns, mango and coriander salsa,

frissee and herb salad

or

Roasted red pepper and lentil soup, toasted hazelnuts (V)

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Locally sourced roast turkey served with a chestnut and thyme
stuffing, bacon-wrapped chipolata and cranberry sauce

or

Roasted sweet potato, sunburst tomato and spinach wellington,
smoked balsamic dressing (V)

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Rich chocolate fondant, salted caramel ice cream,
dark chocolate sauce

(Vegetarian options are by pre-order only)



Vishal Chatrath—Co-Founder & CEO, PROWLER.io



Vishal is CEO & Co-Founder of PROWLER.io, a Cambridge-based AI company whose mission is to enable leaders and organisations to make better decisions by optimising resources. PROWLER.io's decision-making engine, VUKU, can process data in real time, adapt to uncertainty, act on sparse information and learn from experience. The company's goal is to ensure that business is powered by people;

empowered by AI.

Vishal's experience spans fundamental research, manufacturing, operations, R&D, product management, corporate strategy and business development, Vishal was previously Head of Automotive at Nokia, Founder of Chelon Automotive and Chief Business Officer of VocalIQ, which was acquired by Apple in 2015.

Homerton College, Cambridge



Celebrating their 250th anniversary, the foundations of Homerton College originally stem from 1768 in East London as an all-male institution.

In 1984, the college left East London and acquired its current site on Hills Road in Cambridge, becoming almost immediately a women only establishment as mixed colleges were frowned upon at the time. During the early twentieth century and beyond, Homerton was the leading name in the training of teachers. In 1976 the College began to take men again and became an 'Approved Society' of the University of Cambridge with many undergraduates reading for the Education Tripos.

In the late 1900's it went through a massive programme of rebuilding and refurbishment and in 2001 it converged with the University, diversifying to cover the different academic subjects offered by the University and adding a post-graduate research community. This culminated in 2012 with the award of a royal charter as a self-governing full College of the University of Cambridge making Homerton the newest and biggest Cambridge College with 1,400 students.



Upcoming CW events

January 2020

- 30 Jan** **Working with people who “don’t get it”: How to get a non-technical audience to appreciate your tech - Cambridge**
CW Tech Training led by Adelina Chalmers

February 2020

- 04 Feb** **Introduction to Private 4G & 5G Networks- London**
CW Tech Training led by Dean Bubley & Zahid Ghadialy
- 06 Feb** **Small Cell - Waterbeach**
Small Cell SIG
- 11 Feb** **UX & AI - Cambridge**
Joint User Experience & Artificial Intelligence SIG

March 2020

- 03 Mar** **Connected Devices - London**
Joint Connected Devices & Industrial IoT SIG
- 05 Mar** **CW Talks - Cambridge**
CW Talks
- 10 Mar** **An Advanced Introduction to 5G Technology - Cambridge**
CW Tech Training led by Zahid Ghadialy
- 12 Mar** **Reality Check for SDN - London**
Virtual Networks SIG
- 17 Mar** **Partnering for Success - Cambridge**
Business SIG

CWIC 2020: At the Edge

Save the date for next year’s CW International Conference! On the 9th July, we will be back at the Wellcome Genome Campus exploring exciting topics focusing on AI, Machine Learning and much more!

Full details to be listed on the CW website soon.

Upcoming Founder’s Dinner’s

- 07 Apr 2020** **Corpus Christi College**
- 10 Sep 2020** **Newnham College**
- 17 Dec 2020** **Downing College**



New CW members

DC Intelligence - *David Keegan*

DCI are a technology company, with an on-premise Tier III data centre in Cambridge. We specialise in the “edge” sector utilising immersion technology for HPC, cloud and distributed solutions.

eg technology - *Danny Godfrey*

eg technology is a product engineering design and development specialist based in Cambridge. eg creates the next generation of medical devices and consumer products, making a positive difference to how people live.

Global mobile Suppliers Association - *Joe Barrett*

GSA (Global mobile Suppliers Association) represents the worldwide 3G-4G-5G mobile ecosystem and promotes the 3GPP technology roadmap. GSA is a free source of information for industry updates and market intelligence.

HayBeeSee Ltd - *Tomasz Wierzchowski*

HayBeeSee is developing a novel jumping-quadcopter type vehicle which aims to massively transform global agriculture, by offering the first ever full precision-weed control analysis and interventions for farms.

Howes Percival - *Matthew Porter*

We are a leading commercial law firm and our clients range from global businesses and government departments to individuals and families. We offer a complete spectrum of legal services including corporate, commercial, IP, property and employment law and are constantly investing in new specialisms to ensure that our clients can deliver the best service for their customers and stakeholders. Above all we are both personable and commercial.

Innovative Business Software Inc - *Jen Kolind*

IBS provide software that protects over 4.5 million individuals and properties throughout the Americas and Europe, monitoring devices ranging from smoke and fire alarms to health and smart-home hubs.

PlayFusion - *Schuyler Simpson*

We’re pioneering the future of enhanced reality entertainment. Our proprietary Enhanced Reality Engine seamlessly augments everything you can see, hear and touch providing brands untapped channels to reach their audiences.

Ripcord Designs - *Christa Boren*

Ripcord Designs is an embedded software and electronic design consultancy providing custom design solutions and on demand project support. Industry experience includes medical devices, wearables, IoT and wireless communications.